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DEVELOPMENT OF TASK LEVEL JOB PERFORMANCE CRITERIA. APPENDIX B.--ETC(U)  
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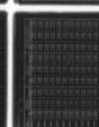
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DEVELOPMENT OF TASK LEVEL JOB PERFORMANCE CRITERIA.

Appendix B, To Final Report

Correlations of 25 Predictors with  
Task Performance and Skill and Ability Versus Motivation  
Ratings for 51 Task Dimensions for  
AFSC 291X0.

AMERICAN INSTITUTE OF RESEARCH  
8555 Sixteenth Street  
Silver Spring, Maryland 20910



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# Identification of Task Dimension Variables From The Performance and Skills and Ability Versus Motivation Rating Booklet For AFSC 291X0

Peer/Sup.	Task Dimension	Peer/Sup.	Task Dimension	Peer/Sup.	Task Dimension	Peer/Sup.	Task Dimension
001	1B	027	10B	053	22B	079	34B
002	1C	028	10C	054	22C	080	34C
003	2B	029	11B	055	23B	081	35B
004	2C	030	11C	056	23C	082	35C
005	2D	031	11D	057	23D	083	36B
006	2E	032	11E	058	23E	084	36C
007	3B	033	12B	059	24B	085	37B
008	3C	034	12C	060	24C	086	37C
009	4B	035	13B	061	25B	087	38B
010	4C	036	13C	062	25C	088	38C
011	4D	037	14B	063	26B	089	39B
012	4E	038	14C	064	26C	090	39C
013	5B	039	15B	065	27B	091	40B
014	5C	040	15C	066	27C	092	40C
015	6B	041	16B	067	28B	093	41B
016	6C	042	16C	068	28C	094	41C
017	7B	043	17B	069	29B	095	42B
018	7C	044	17C	070	29C	096	42C
019	8B	045	18B	071	30B	097	43B
020	8C	046	18C	072	30C	098	43C
021	8D	047	19B	073	31B	099	43D
022	8E	048	19C	074	31C	100	43E
023	8F	049	20B	075	32B	101	44B
024	8G	050	20C	076	32C	102	44C
025	9B	051	21B	077	33B		
026	9C	052	21C	078	33C		

[illegible]

TASK DIMENSION	Incumbent's Grade			Incumbent's total Months at Present Base			Incumbent's Total Months in AFSC		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC01	0.0976 ( 423 ) S=0.045	0.0010 ( 540 ) S=0.982	0.0409 ( 348 ) S=0.447	0.1331 ( 418 ) S=0.006	0.1158 ( 535 ) S=0.007	0.1524 ( 345 ) S=0.005	0.1022 ( 411 ) S=0.038	-0.0094 ( 527 ) S=0.829	0.0524 ( 339 ) S=0.336
PEERC02	0.0106 ( 399 ) S=0.834	0.0050 ( 515 ) S=0.910	0.0104 ( 314 ) S=0.854	0.1340 ( 395 ) S=0.008	0.0945 ( 509 ) S=0.033	0.1455 ( 311 ) S=0.010	0.0256 ( 389 ) S=0.615	0.0010 ( 503 ) S=0.933	0.0148 ( 306 ) S=0.797
PEERC03	0.0726 ( 292 ) S=0.216	-0.0969 ( 329 ) S=0.079	0.0526 ( 154 ) S=0.517	0.1080 ( 290 ) S=0.066	0.0391 ( 326 ) S=0.482	0.0695 ( 154 ) S=0.392	0.0392 ( 283 ) S=0.511	-0.0682 ( 323 ) S=0.222	0.1049 ( 152 ) S=0.198
PEERC04	-0.0066 ( 296 ) S=0.910	-0.0441 ( 324 ) S=0.429	-0.0249 ( 149 ) S=0.763	0.0712 ( 294 ) S=0.223	0.0574 ( 321 ) S=0.305	0.1240 ( 149 ) S=0.132	-0.0254 ( 288 ) S=0.668	0.0119 ( 318 ) S=0.832	0.0099 ( 148 ) S=0.905
PEERC05	0.0335 ( 286 ) S=0.573	-0.0247 ( 317 ) S=0.661	0.0299 ( 143 ) S=0.723	0.0229 ( 284 ) S=0.701	0.0238 ( 314 ) S=0.674	0.1076 ( 143 ) S=0.201	0.0697 ( 277 ) S=0.248	-0.0098 ( 311 ) S=0.863	0.0765 ( 141 ) S=0.368
PEERC06	0.0257 ( 277 ) S=0.670	0.0201 ( 310 ) S=0.725	0.0099 ( 136 ) S=0.909	0.1387 ( 275 ) S=0.021	0.1039 ( 307 ) S=0.069	-0.2194 ( 136 ) S=0.010	0.0286 ( 269 ) S=0.641	0.0307 ( 304 ) S=0.593	0.0505 ( 134 ) S=0.562
PEERC07	0.1179 ( 408 ) S=0.017	0.0161 ( 571 ) S=0.701	0.0728 ( 321 ) S=0.193	0.0929 ( 407 ) S=0.061	0.0220 ( 566 ) S=0.602	0.0765 ( 320 ) S=0.172	-0.0053 ( 399 ) S=0.916	-0.0314 ( 559 ) S=0.458	-0.0333 ( 313 ) S=0.557
PEERC08	0.0538 ( 405 ) S=0.280	-0.0158 ( 562 ) S=0.709	0.0393 ( 315 ) S=0.487	0.0549 ( 404 ) S=0.271	0.0068 ( 557 ) S=0.872	0.0677 ( 314 ) S=0.231	0.0305 ( 396 ) S=0.545	-0.0142 ( 550 ) S=0.739	0.0206 ( 307 ) S=0.719

TASK DIMENSION	Incumbent's Grade			Incumbent's Total Months at Present Base			Incumbent's Total Months in AFSC		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER009	0.0744 ( 222 ) S=0.270	0.0059 ( 230 ) S=0.929	0.0237 ( 92 ) S=0.823	0.0657 ( 220 ) S=0.332	0.1063 ( 228 ) S=0.110	0.1157 ( 91 ) S=0.275	0.0706 ( 217 ) S=0.300	-0.0286 ( 225 ) S=0.669	0.0515 ( 89 ) S=0.632
PEER010	0.0544 ( 223 ) S=0.419	0.0003 ( 234 ) S=0.997	-0.0156 ( 95 ) S=0.981	0.0839 ( 222 ) S=0.213	0.0284 ( 232 ) S=0.667	0.0617 ( 95 ) S=0.553	-0.0322 ( 219 ) S=0.636	0.0150 ( 229 ) S=0.822	-0.0003 ( 93 ) S=0.998
PEER011	0.0184 ( 225 ) S=0.784	-0.0166 ( 237 ) S=0.800	-0.0246 ( 95 ) S=0.813	0.0552 ( 224 ) S=0.411	0.0763 ( 235 ) S=0.244	-0.1431 ( 95 ) S=0.167	0.0069 ( 221 ) S=0.919	-0.0065 ( 232 ) S=0.922	-0.0441 ( 93 ) S=0.674
PEER012	0.0356 ( 221 ) S=0.598	-0.0288 ( 228 ) S=0.666	-0.0511 ( 89 ) S=0.634	0.1439 ( 220 ) S=0.033	0.0503 ( 226 ) S=0.451	0.1549 ( 89 ) S=0.147	-0.0370 ( 217 ) S=0.598	-0.0286 ( 223 ) S=0.671	-0.0165 ( 87 ) S=0.880
PEER013	0.0448 ( 381 ) S=0.383	-0.0231 ( 505 ) S=0.604	0.0493 ( 262 ) S=0.427	0.0672 ( 379 ) S=0.192	0.1207 ( 499 ) S=0.007	0.1428 ( 260 ) S=0.071	0.0559 ( 373 ) S=0.281	-0.0358 ( 492 ) S=0.428	0.0550 ( 255 ) S=0.387
PEER014	0.0812 ( 374 ) S=0.117	0.0050 ( 490 ) S=0.913	-0.1176 ( 255 ) S=0.061	0.0995 ( 372 ) S=0.055	0.0834 ( 484 ) S=0.067	-0.1431 ( 253 ) S=0.023	0.0969 ( 367 ) S=0.064	0.0049 ( 479 ) S=0.916	-0.1149 ( 249 ) S=0.070
PEER015	0.1175 ( 350 ) S=0.028	0.0358 ( 472 ) S=0.437	0.0683 ( 276 ) S=0.258	0.0507 ( 348 ) S=0.346	0.1136 ( 466 ) S=0.014	0.0828 ( 274 ) S=0.172	0.0986 ( 343 ) S=0.068	0.0197 ( 460 ) S=0.674	0.0491 ( 269 ) S=0.423
PEER016	0.1222 ( 341 ) S=0.024	-0.0181 ( 461 ) S=0.699	0.0735 ( 264 ) S=0.234	0.0977 ( 339 ) S=0.072	0.0468 ( 455 ) S=0.319	0.0519 ( 262 ) S=0.402	0.0850 ( 334 ) S=0.121	-0.0521 ( 449 ) S=0.271	0.0036 ( 257 ) S=0.954
PEER017	0.0300 ( 397 ) S=0.551	0.0712 ( 519 ) S=0.105	-0.0469 ( 331 ) S=0.395	0.1247 ( 394 ) S=0.013	0.0232 ( 513 ) S=0.600	0.1143 ( 328 ) S=0.039	0.0795 ( 388 ) S=0.118	-0.0089 ( 508 ) S=0.842	-0.0827 ( 324 ) S=0.138
PEER018	0.0621 ( 354 ) S=0.219	0.0911 ( 519 ) S=0.038	0.0986 ( 329 ) S=0.074	0.1279 ( 392 ) S=0.011	-0.0039 ( 513 ) S=0.929	0.1315 ( 327 ) S=0.017	0.1149 ( 386 ) S=0.024	0.0286 ( 508 ) S=0.520	0.0920 ( 323 ) S=0.099
PEER019	0.0152 ( 377 ) S=0.769	0.1342 ( 476 ) S=0.003	0.1239 ( 303 ) S=0.031	0.2203 ( 374 ) S=0.001	0.1469 ( 470 ) S=0.001	0.2617 ( 300 ) S=0.001	0.0954 ( 368 ) S=0.068	0.0471 ( 465 ) S=0.311	0.1228 ( 295 ) S=0.035



TASK DIMENSION	Incumbent's Grade			Incumbent's Total Months at Present Base			Incumbent's Total Months in AFSC		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER020	0.0076 ( 375) S=0.884	0.0798 ( 475) S=0.082	0.0917 ( 300) S=0.113	0.1310 ( 372) S=0.011	0.0290 ( 469) S=0.532	0.1521 ( 297) S=0.009	0.1082 ( 366) S=0.039	0.0447 ( 464) S=0.336	0.1275 ( 292) S=0.019
PEER021	0.0895 ( 375) S=0.083	0.1898 ( 466) S=0.001	0.2126 ( 295) S=0.001	0.1659 ( 372) S=0.001	0.1726 ( 460) S=0.001	0.2366 ( 292) S=0.001	0.1130 ( 366) S=0.031	0.0861 ( 455) S=0.066	0.1398 ( 287) S=0.018
PEER022	0.0739 ( 371) S=0.155	0.0590 ( 466) S=0.203	0.1141 ( 293) S=0.051	0.1407 ( 368) S=0.007	0.0439 ( 460) S=0.347	0.1497 ( 290) S=0.011	0.0871 ( 362) S=0.098	0.0278 ( 455) S=0.554	0.0861 ( 285) S=0.147
PEER023	0.0677 ( 368) S=0.195	0.1324 ( 455) S=0.005	0.1529 ( 284) S=0.010	0.2131 ( 365) S=0.001	0.1260 ( 449) S=0.007	0.2172 ( 281) S=0.001	0.0736 ( 359) S=0.164	0.0509 ( 444) S=0.284	0.0865 ( 276) S=0.152
PEER024	-0.0130 ( 371) S=0.803	0.0358 ( 462) S=0.442	0.0417 ( 289) S=0.480	0.1436 ( 368) S=0.006	0.0204 ( 456) S=0.664	0.1236 ( 286) S=0.037	0.0328 ( 362) S=0.535	-0.0016 ( 451) S=0.974	0.0207 ( 281) S=0.730
PEER025	0.0622 ( 434) S=0.196	0.0723 ( 575) S=0.083	0.0823 ( 354) S=0.122	0.1143 ( 432) S=0.017	0.0799 ( 568) S=0.057	0.1405 ( 352) S=0.008	0.0582 ( 425) S=0.231	0.0364 ( 561) S=0.390	0.0479 ( 345) S=0.375
PEER026	0.0636 ( 425) S=0.190	0.0264 ( 573) S=0.529	0.0740 ( 346) S=0.170	0.1125 ( 423) S=0.021	0.0719 ( 566) S=0.087	0.1550 ( 344) S=0.004	0.0579 ( 416) S=0.239	-0.0035 ( 559) S=0.935	0.0219 ( 337) S=0.688
PEER027	0.0918 ( 357) S=0.083	0.0133 ( 475) S=0.773	0.0429 ( 284) S=0.471	-0.0272 ( 357) S=0.609	0.1273 ( 470) S=0.006	0.0428 ( 283) S=0.473	0.0896 ( 350) S=0.094	-0.0375 ( 464) S=0.420	-0.0142 ( 277) S=0.814
PEER028	0.0716 ( 355) S=0.178	0.0665 ( 472) S=0.149	0.0976 ( 280) S=0.103	0.0114 ( 355) S=0.831	0.1148 ( 467) S=0.013	0.0748 ( 279) S=0.213	0.0646 ( 348) S=0.229	-0.0025 ( 461) S=0.956	-0.0077 ( 273) S=0.899
PEER029	0.1258 ( 414) S=0.010	0.1054 ( 536) S=0.015	0.1722 ( 355) S=0.001	0.0829 ( 411) S=0.093	0.0949 ( 530) S=0.029	0.1058 ( 352) S=0.047	0.1257 ( 406) S=0.011	0.0515 ( 523) S=0.240	0.1600 ( 347) S=0.003
PEER030	0.0509 ( 403) S=0.308	0.0773 ( 530) S=0.075	0.1086 ( 339) S=0.046	0.0835 ( 400) S=0.095	0.0599 ( 524) S=0.171	0.1012 ( 336) S=0.064	0.1354 ( 395) S=0.007	0.0442 ( 517) S=0.316	0.1264 ( 331) S=0.021



TASK DIMENSION	Incumbent's Grade			Incumbent's Total Months at Present Base			Incumbent's Total Months in AFSC		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER031	0.0269 ( 394 ) S=0.595	0.1109 ( 511 ) S=0.012	0.1268 ( 316 ) S=0.024	0.1388 ( 392 ) S=0.006	0.0760 ( 505 ) S=0.088	0.1505 ( 314 ) S=0.008	0.0284 ( 387 ) S=0.577	0.0520 ( 498 ) S=0.246	0.0743 ( 309 ) S=0.193
PEER032	0.0429 ( 385 ) S=0.401	0.0561 ( 503 ) S=0.209	0.1002 ( 308 ) S=0.079	0.1405 ( 383 ) S=0.006	0.0506 ( 497 ) S=0.260	0.1233 ( 306 ) S=0.031	0.0745 ( 378 ) S=0.149	0.0214 ( 490 ) S=0.637	0.0791 ( 301 ) S=0.171
PEER033	0.1279 ( 289 ) S=0.030	0.0796 ( 308 ) S=0.128	0.1214 ( 181 ) S=0.104	0.0984 ( 287 ) S=0.096	0.1835 ( 363 ) S=0.001	0.1165 ( 180 ) S=0.119	0.1164 ( 281 ) S=0.051	0.0131 ( 358 ) S=0.732	0.0630 ( 175 ) S=0.408
PEER034	0.0638 ( 288 ) S=0.280	0.0761 ( 365 ) S=0.147	0.0825 ( 177 ) S=0.275	0.0522 ( 286 ) S=0.379	0.1263 ( 360 ) S=0.016	0.0774 ( 176 ) S=0.307	0.0668 ( 280 ) S=0.265	0.0523 ( 355 ) S=0.326	0.0474 ( 171 ) S=0.538
PEER035	0.0383 ( 414 ) S=0.437	-0.0341 ( 543 ) S=0.428	-0.0042 ( 354 ) S=0.938	0.0475 ( 410 ) S=0.337	0.0171 ( 537 ) S=0.692	0.0409 ( 350 ) S=0.445	0.0119 ( 404 ) S=0.811	-0.0943 ( 530 ) S=0.030	-0.0750 ( 344 ) S=0.165
PEER036	0.0632 ( 405 ) S=0.204	-0.0328 ( 536 ) S=0.449	0.0148 ( 342 ) S=0.786	0.1107 ( 402 ) S=0.026	-0.0100 ( 530 ) S=0.819	0.1020 ( 339 ) S=0.061	0.0712 ( 396 ) S=0.157	-0.0114 ( 523 ) S=0.794	0.0354 ( 333 ) S=0.519
PEER037	0.0435 ( 372 ) S=0.403	0.0616 ( 528 ) S=0.158	0.0623 ( 304 ) S=0.279	0.0629 ( 370 ) S=0.228	0.1378 ( 523 ) S=0.002	0.1363 ( 303 ) S=0.018	0.0160 ( 364 ) S=0.760	-0.0151 ( 516 ) S=0.733	0.0211 ( 297 ) S=0.717
PEER038	0.0489 ( 370 ) S=0.348	0.0218 ( 525 ) S=0.619	0.0631 ( 302 ) S=0.274	0.1209 ( 369 ) S=0.020	0.1085 ( 520 ) S=0.013	0.1716 ( 301 ) S=0.003	0.0230 ( 363 ) S=0.662	-0.0071 ( 513 ) S=0.873	0.0262 ( 295 ) S=0.654
PEER039	0.0699 ( 383 ) S=0.172	0.0545 ( 519 ) S=0.215	0.0408 ( 328 ) S=0.461	0.0817 ( 380 ) S=0.112	0.1079 ( 514 ) S=0.014	0.1615 ( 325 ) S=0.004	0.1072 ( 374 ) S=0.038	0.0025 ( 509 ) S=0.955	0.0782 ( 320 ) S=0.163
PEER040	0.0222 ( 379 ) S=0.667	0.0460 ( 514 ) S=0.298	0.0268 ( 321 ) S=0.632	0.0725 ( 376 ) S=0.161	0.0856 ( 509 ) S=0.054	0.1652 ( 318 ) S=0.003	0.0731 ( 370 ) S=0.161	0.0085 ( 503 ) S=0.848	0.0560 ( 313 ) S=0.324
PEER041	0.0896 ( 348 ) S=0.095	-0.0261 ( 464 ) S=0.575	0.0190 ( 290 ) S=0.751	0.1384 ( 346 ) S=0.010	0.0560 ( 459 ) S=0.231	0.1426 ( 279 ) S=0.017	0.0506 ( 340 ) S=0.352	-0.0651 ( 453 ) S=0.166	-0.0187 ( 273 ) S=0.758

TASK DIMENSION	Incumbent's Grade			Incumbent's Total Months at Present Base			Incumbent's Total Months in AFSC		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER042	0.0701 ( 342) S=0.196	-0.0407 ( 458) S=0.385	-0.0115 ( 275) S=0.950	0.0982 ( 341) S=0.070	0.0716 ( 453) S=0.128	0.1273 ( 274) S=0.035	0.0175 ( 335) S=0.749	-0.0808 ( 447) S=0.088	-0.0671 ( 268) S=0.274
PEER043	0.0803 ( 328) S=0.147	0.0569 ( 443) S=0.232	0.0904 ( 243) S=0.160	0.0856 ( 325) S=0.124	0.1043 ( 438) S=0.029	0.2076 ( 240) S=0.001	0.0632 ( 319) S=0.261	-0.0006 ( 433) S=0.989	0.0086 ( 235) S=0.896
PEER044	0.0714 ( 329) S=0.197	0.0391 ( 435) S=0.416	-0.0496 ( 237) S=0.447	0.0819 ( 326) S=0.140	0.0241 ( 430) S=0.618	0.0958 ( 234) S=0.191	0.0240 ( 320) S=0.669	0.0071 ( 425) S=0.884	-0.0427 ( 229) S=0.520
PEER045	0.0311 ( 296) S=0.594	-0.0798 ( 370) S=0.125	-0.0407 ( 209) S=0.558	0.0624 ( 292) S=0.288	0.0112 ( 367) S=0.830	0.1106 ( 206) S=0.113	0.0096 ( 287) S=0.871	-0.1033 ( 363) S=0.049	-0.1040 ( 203) S=0.140
PEER046	0.0327 ( 298) S=0.574	-0.0494 ( 369) S=0.344	-0.0203 ( 204) S=0.773	0.0940 ( 295) S=0.107	0.0083 ( 366) S=0.874	0.0863 ( 202) S=0.222	-0.0625 ( 290) S=0.289	-0.0621 ( 362) S=0.239	-0.0946 ( 199) S=0.184
PEER047	0.1192 ( 271) S=0.050	0.0574 ( 346) S=0.287	-0.1759 ( 176) S=0.019	0.1196 ( 269) S=0.050	0.0997 ( 343) S=0.065	-0.2071 ( 175) S=0.006	0.0572 ( 264) S=0.355	-0.0415 ( 340) S=0.446	0.0537 ( 172) S=0.445
PEER048	0.1382 ( 271) S=0.023	0.0321 ( 345) S=0.552	0.2261 ( 175) S=0.003	0.1731 ( 269) S=0.004	0.0398 ( 343) S=0.463	0.2123 ( 174) S=0.005	0.0205 ( 264) S=0.740	-0.0277 ( 340) S=0.610	0.0338 ( 171) S=0.661
PEER049	0.0507 ( 311) S=0.373	0.0404 ( 418) S=0.411	0.0973 ( 226) S=0.145	0.0324 ( 308) S=0.571	0.1364 ( 413) S=0.005	0.0852 ( 223) S=0.205	-0.0472 ( 302) S=0.413	-0.0796 ( 408) S=0.108	-0.1018 ( 218) S=0.134
PEER050	0.0566 ( 311) S=0.319	-0.0215 ( 413) S=0.663	-0.0272 ( 225) S=0.685	0.0507 ( 308) S=0.375	0.0667 ( 408) S=0.179	0.0967 ( 222) S=0.151	-0.0462 ( 302) S=0.424	0.0005 ( 403) S=0.992	-0.0740 ( 217) S=0.278
PEER051	0.0570 ( 391) S=0.261	0.0054 ( 508) S=0.904	0.0180 ( 316) S=0.750	0.0504 ( 388) S=0.322	0.0594 ( 503) S=0.183	0.1354 ( 314) S=0.016	0.0761 ( 382) S=0.138	-0.0006 ( 497) S=0.990	-0.0073 ( 309) S=0.998
PEER052	0.0375 ( 387) S=0.463	-0.0123 ( 497) S=0.785	0.0089 ( 308) S=0.877	0.0708 ( 384) S=0.166	0.0022 ( 492) S=0.961	0.0814 ( 306) S=0.155	0.0650 ( 378) S=0.207	0.0102 ( 487) S=0.822	0.0278 ( 301) S=0.632



TASK DIMENSION	Incumbent's Grade			Incumbent's Total Months at Present Base			Incumbent's Total Months in AFSC		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER053	0.1061 ( 376) S=0.040	0.0490 ( 521) S=0.264	0.1258 ( 287) S=0.033	0.0787 ( 373) S=0.129	0.1080 ( 517) S=0.014	0.1299 ( 284) S=0.029	0.1049 ( 368) S=0.044	0.0292 ( 512) S=0.510	0.0649 ( 230) S=0.279
PEER054	0.0740 ( 367) S=0.157	-0.0451 ( 512) S=0.303	0.0110 ( 276) S=0.856	0.1406 ( 364) S=0.007	0.0697 ( 508) S=0.117	0.1650 ( 273) S=0.005	0.0844 ( 359) S=0.110	0.0004 ( 504) S=0.992	0.0228 ( 269) S=0.710
PEER055	0.0204 ( 298) S=0.726	-0.0391 ( 398) S=0.437	-0.0224 ( 213) S=0.745	0.0802 ( 297) S=0.168	0.1116 ( 393) S=0.027	0.1267 ( 211) S=0.066	0.0677 ( 292) S=0.249	0.0214 ( 388) S=0.675	0.0559 ( 206) S=0.425
PEER056	-0.0232 ( 294) S=0.692	-0.0104 ( 393) S=0.837	-0.0335 ( 212) S=0.628	0.1193 ( 293) S=0.041	0.0738 ( 388) S=0.121	0.1642 ( 210) S=0.017	-0.0238 ( 288) S=0.688	0.0225 ( 383) S=0.661	-0.0261 ( 205) S=0.711
PEER057	0.0075 ( 286) S=0.899	0.0236 ( 381) S=0.645	-0.0373 ( 195) S=0.605	0.1260 ( 285) S=0.034	0.1404 ( 376) S=0.006	0.1835 ( 193) S=0.011	0.0749 ( 280) S=0.212	0.0067 ( 371) S=0.897	0.0039 ( 188) S=0.957
PEER058	0.0347 ( 287) S=0.558	0.0097 ( 385) S=0.849	-0.0274 ( 203) S=0.698	0.1554 ( 286) S=0.008	0.1294 ( 380) S=0.012	-0.2490 ( 201) S=0.001	0.0260 ( 281) S=0.664	0.0389 ( 375) S=0.453	0.0158 ( 196) S=0.826
PEER059	0.0913 ( 325) S=0.101	0.1972 ( 399) S=0.001	0.2365 ( 218) S=0.001	0.1003 ( 323) S=0.072	0.1539 ( 395) S=0.002	0.2026 ( 217) S=0.003	0.0490 ( 317) S=0.384	0.0506 ( 391) S=0.319	0.1131 ( 213) S=0.100
PEER060	0.0846 ( 320) S=0.131	0.1285 ( 398) S=0.010	0.2093 ( 216) S=0.002	0.1181 ( 318) S=0.035	0.0988 ( 394) S=0.050	0.1906 ( 215) S=0.005	0.0644 ( 313) S=0.256	0.0466 ( 390) S=0.358	0.1132 ( 211) S=0.101
PEER061	0.0975 ( 231) S=0.140	0.1270 ( 175) S=0.094	0.1103 ( 78) S=0.336	0.1508 ( 228) S=0.023	0.1270 ( 172) S=0.097	-0.0695 ( 77) S=0.548	0.0837 ( 225) S=0.711	-0.0160 ( 168) S=0.837	0.0098 ( 74) S=0.934
PEER062	0.0371 ( 232) S=0.574	0.0900 ( 173) S=0.239	-0.0124 ( 75) S=0.916	0.1073 ( 230) S=0.105	0.0133 ( 170) S=0.864	-0.1435 ( 75) S=0.219	0.0925 ( 227) S=0.165	0.0271 ( 166) S=0.729	0.0101 ( 72) S=0.933
PEER063	0.1252 ( 216) S=0.066	0.0546 ( 182) S=0.464	0.1942 ( 69) S=0.113	0.1057 ( 212) S=0.125	0.1304 ( 179) S=0.082	-0.0008 ( 67) S=0.995	0.0338 ( 208) S=0.628	-0.0525 ( 175) S=0.490	0.2052 ( 64) S=0.104

TASK DIMENSION	Incumbent's Grade			Incumbent's Total Months at Present Base			Incumbent's Total Months in AFSC		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER064	0.0832 ( 211) S=0.229	0.0696 ( 176) S=0.359	0.1510 ( 62) S=0.241	0.0874 ( 208) S=0.209	0.0270 ( 173) S=0.724	-0.0372 ( 62) S=0.774	0.0566 ( 204) S=0.421	-0.0633 ( 169) S=0.410	0.0890 ( 59) S=0.503
PEER065	0.0157 ( 167) S=0.841	-0.0984 ( 182) S=0.186	-0.0609 ( 111) S=0.525	0.0272 ( 166) S=0.728	0.1029 ( 183) S=0.166	0.1187 ( 111) S=0.215	0.0386 ( 165) S=0.622	-0.2452 ( 182) S=0.091	-0.1092 ( 110) S=0.256
PEER066	0.0136 ( 160) S=0.865	-0.0109 ( 182) S=0.884	-0.0317 ( 104) S=0.750	0.0158 ( 159) S=0.843	0.0899 ( 183) S=0.226	-0.0335 ( 104) S=0.736	0.0388 ( 158) S=0.629	0.0274 ( 182) S=0.713	-0.0783 ( 103) S=0.432
PEER067	0.0389 ( 159) S=0.626	-0.0725 ( 178) S=0.336	-0.0539 ( 107) S=0.582	0.0995 ( 158) S=0.213	0.1725 ( 179) S=0.021	0.1951 ( 107) S=0.044	-0.0055 ( 157) S=0.946	-0.2182 ( 173) S=0.093	-0.1169 ( 106) S=0.233
PEER068	0.0172 ( 154) S=0.832	0.0693 ( 177) S=0.359	0.0983 ( 100) S=0.331	0.0697 ( 153) S=0.392	0.0715 ( 179) S=0.343	0.0872 ( 100) S=0.388	0.0191 ( 152) S=0.815	0.0301 ( 177) S=0.691	0.0466 ( 99) S=0.647
PEER069	0.0482 ( 95) S=0.643	-0.0671 ( 94) S=0.521	-0.2131 ( 36) S=0.212	0.0708 ( 94) S=0.497	0.1302 ( 94) S=0.181	-0.1826 ( 36) S=0.286	-0.0530 ( 94) S=0.612	-0.2562 ( 94) S=0.013	-0.0450 ( 36) S=0.794
PEER070	-0.0209 ( 94) S=0.842	0.0287 ( 93) S=0.785	0.1775 ( 31) S=0.339	0.0921 ( 93) S=0.380	0.0633 ( 93) S=0.547	0.0987 ( 31) S=0.597	-0.0003 ( 93) S=0.998	0.0569 ( 93) S=0.588	0.0650 ( 31) S=0.728
PEER071	0.0235 ( 116) S=0.802	-0.1108 ( 119) S=0.230	-0.1074 ( 58) S=0.422	0.0921 ( 115) S=0.327	-0.0478 ( 120) S=0.605	0.1334 ( 58) S=0.318	-0.0615 ( 114) S=0.516	-0.2436 ( 119) S=0.008	-0.1922 ( 57) S=0.152
PEER072	-0.0190 ( 111) S=0.843	0.0293 ( 118) S=0.753	-0.1598 ( 54) S=0.248	0.1088 ( 110) S=0.258	-0.0462 ( 119) S=0.618	-0.1046 ( 54) S=0.451	0.0035 ( 109) S=0.971	0.0735 ( 118) S=0.429	-0.1702 ( 53) S=0.223
PEER073	-0.0281 ( 142) S=0.740	-0.0558 ( 160) S=0.484	-0.0832 ( 90) S=0.436	0.0677 ( 141) S=0.425	0.1067 ( 160) S=0.179	0.2343 ( 90) S=0.026	0.0013 ( 140) S=0.987	-0.1991 ( 159) S=0.012	-0.1423 ( 89) S=0.183
PEER074	-0.0764 ( 140) S=0.370	0.0691 ( 158) S=0.388	0.0897 ( 86) S=0.412	0.0675 ( 139) S=0.430	-0.0340 ( 158) S=0.672	0.0610 ( 86) S=0.577	-0.0286 ( 138) S=0.739	0.0571 ( 157) S=0.477	-0.0894 ( 85) S=0.416



TASK DIMENSION	Incumbent's Grade			Incumbent's Total Months at Present Base			Incumbent's Total Months in AFSC		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER075	0.0829 ( 136) S=0.337	-0.0118 ( 155) S=0.884	-0.0299 ( 82) S=0.790	0.0922 ( 135) S=0.288	0.1432 ( 156) S=0.074	0.3112 ( 82) S=0.004	0.0207 ( 134) S=0.812	-0.1776 ( 155) S=0.027	-0.2073 ( 81) S=0.063
PEER076	0.0092 ( 131) S=0.917	0.0622 ( 155) S=0.442	-0.0377 ( 78) S=0.743	0.0434 ( 130) S=0.624	0.0422 ( 156) S=0.601	0.1117 ( 78) S=0.330	-0.0191 ( 129) S=0.830	0.0115 ( 155) S=0.887	-0.0700 ( 77) S=0.545
PEER077	0.0205 ( 131) S=0.816	-0.0383 ( 157) S=0.634	-0.0109 ( 75) S=0.926	0.0324 ( 130) S=0.715	0.0512 ( 158) S=0.523	-0.0940 ( 75) S=0.422	-0.0042 ( 129) S=0.962	-0.1312 ( 157) S=0.102	-0.0347 ( 74) S=0.759
PEER078	-0.0619 ( 128) S=0.487	0.0203 ( 162) S=0.797	0.0650 ( 73) S=0.585	-0.0465 ( 127) S=0.603	-0.0950 ( 163) S=0.228	-0.0849 ( 73) S=0.475	0.0600 ( 126) S=0.505	0.0458 ( 162) S=0.562	0.1727 ( 72) S=0.147
PEER079	0.2349 ( 221) S=0.001	0.1338 ( 315) S=0.017	0.3102 ( 165) S=0.001	0.1172 ( 219) S=0.084	0.1456 ( 312) S=0.010	0.1280 ( 164) S=0.103	0.1027 ( 216) S=0.132	0.0955 ( 310) S=0.093	0.1097 ( 162) S=0.165
PEER080	0.1729 ( 217) S=0.011	0.1098 ( 308) S=0.057	-0.2095 ( 161) S=0.098	0.1417 ( 215) S=0.038	0.0896 ( 305) S=0.118	-0.1090 ( 160) S=0.170	0.0545 ( 212) S=0.430	0.0724 ( 303) S=0.209	0.0629 ( 158) S=0.433
PEER081	0.2109 ( 246) S=0.001	0.1736 ( 354) S=0.001	0.2715 ( 173) S=0.003	0.0892 ( 244) S=0.165	0.0833 ( 351) S=0.119	0.2244 ( 172) S=0.003	0.1528 ( 240) S=0.018	0.0907 ( 348) S=0.091	0.1106 ( 170) S=0.151
PEER082	0.1937 ( 242) S=0.002	0.1122 ( 347) S=0.037	0.2017 ( 170) S=0.008	0.1313 ( 240) S=0.042	0.0685 ( 344) S=0.205	0.2059 ( 169) S=0.007	0.1185 ( 236) S=0.069	0.0744 ( 341) S=0.170	0.1446 ( 167) S=0.062
PEER083	0.2087 ( 225) S=0.002	0.1466 ( 306) S=0.010	-0.2042 ( 161) S=0.001	0.1081 ( 222) S=0.108	0.0848 ( 303) S=0.141	-0.1356 ( 159) S=0.088	0.1414 ( 219) S=0.037	0.0882 ( 301) S=0.127	0.1657 ( 157) S=0.038
PEER084	0.1967 ( 222) S=0.003	0.0750 ( 303) S=0.193	0.2135 ( 158) S=0.007	0.1419 ( 219) S=0.036	0.0402 ( 300) S=0.488	0.1610 ( 156) S=0.045	0.1568 ( 217) S=0.021	0.0571 ( 298) S=0.326	0.1328 ( 155) S=0.100
PEER085	0.2234 ( 188) S=0.002	0.1805 ( 262) S=0.003	0.3975 ( 113) S=0.001	0.0461 ( 186) S=0.532	0.1312 ( 260) S=0.034	0.1503 ( 113) S=0.112	0.1614 ( 183) S=0.029	0.1112 ( 258) S=0.075	0.2512 ( 111) S=0.008

TASK DIMENSION	Incumbent's Grade			Incumbent's Total Months at Present Base			Incumbent's Total Months in AFSC		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC86	0.2176 ( 183) S=0.003	0.1106 ( 260) S=0.075	0.2669 ( 109) S=0.005	0.1076 ( 181) S=0.149	0.0890 ( 258) S=0.154	0.1963 ( 109) S=0.041	0.1454 ( 178) S=0.053	0.1055 ( 256) S=0.092	0.1593 ( 107) S=0.104
PEERC87	0.2451 ( 196) S=0.001	0.0711 ( 277) S=0.238	0.2635 ( 129) S=0.003	0.1781 ( 194) S=0.013	0.1050 ( 275) S=0.092	0.2663 ( 129) S=0.002	0.1023 ( 191) S=0.159	0.0298 ( 273) S=0.636	0.1196 ( 127) S=0.180
PEERC88	0.1794 ( 193) S=0.013	0.0872 ( 273) S=0.151	0.2299 ( 126) S=0.010	0.1822 ( 191) S=0.012	0.0352 ( 271) S=0.564	0.1698 ( 126) S=0.057	0.1043 ( 188) S=0.154	0.0745 ( 269) S=0.223	0.1431 ( 124) S=0.113
PEERC89	0.2526 ( 225) S=0.001	0.1815 ( 308) S=0.001	0.3295 ( 164) S=0.001	0.1491 ( 222) S=0.026	0.1280 ( 305) S=0.025	0.1951 ( 162) S=0.013	0.1838 ( 219) S=0.005	0.1362 ( 303) S=0.013	0.2095 ( 160) S=0.008
PEERC90	0.2367 ( 222) S=0.001	0.1122 ( 305) S=0.050	0.2398 ( 160) S=0.002	0.1635 ( 219) S=0.015	0.0529 ( 302) S=0.360	0.1475 ( 158) S=0.064	0.1343 ( 216) S=0.049	0.0975 ( 300) S=0.092	0.1162 ( 156) S=0.148
PEERC91	0.1277 ( 276) S=0.034	0.0576 ( 382) S=0.262	0.2186 ( 175) S=0.004	0.0841 ( 273) S=0.166	0.0644 ( 380) S=0.211	0.1629 ( 173) S=0.032	0.0652 ( 268) S=0.287	0.0472 ( 372) S=0.364	-0.0170 ( 168) S=0.827
PEERC92	0.0396 ( 270) S=0.517	0.0282 ( 376) S=0.585	0.0898 ( 171) S=0.243	0.0768 ( 267) S=0.211	0.0359 ( 374) S=0.489	0.1025 ( 169) S=0.185	0.0299 ( 262) S=0.630	0.0296 ( 367) S=0.571	0.0020 ( 164) S=0.979
PEERC93	0.0803 ( 255) S=0.169	0.0351 ( 406) S=0.480	0.1480 ( 224) S=0.027	0.0913 ( 291) S=0.120	0.0001 ( 400) S=0.999	0.1425 ( 220) S=0.035	0.0435 ( 283) S=0.462	0.0075 ( 396) S=0.882	0.0578 ( 217) S=0.397
PEERC94	0.0477 ( 294) S=0.416	0.0490 ( 399) S=0.329	0.0738 ( 217) S=0.279	0.1301 ( 291) S=0.026	-0.0051 ( 393) S=0.920	0.1367 ( 214) S=0.046	-0.0064 ( 288) S=0.914	0.0337 ( 390) S=0.508	0.0115 ( 211) S=0.868
PEERC95	0.1003 ( 184) S=0.176	0.0291 ( 251) S=0.646	0.0545 ( 77) S=0.638	0.0336 ( 183) S=0.652	0.0902 ( 248) S=0.157	0.1752 ( 76) S=0.130	0.0609 ( 181) S=0.416	-0.0579 ( 245) S=0.366	-0.0725 ( 75) S=0.537
PEERC96	0.0168 ( 183) S=0.821	0.0215 ( 250) S=0.735	0.0877 ( 78) S=0.445	0.0949 ( 182) S=0.203	0.0642 ( 247) S=0.315	0.1914 ( 77) S=0.095	0.0002 ( 180) S=0.998	-0.0219 ( 244) S=0.733	0.0221 ( 76) S=0.850

TASK DIMENSION	Incumbent's Grade			Incumbent's Total Months at Present Base			Incumbent's Total Months in AFSC		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER097	0.0947 ( 362) S=0.072	0.1333 ( 473) S=0.004	0.1443 ( 253) S=0.022	0.1006 ( 358) S=0.057	0.1050 ( 466) S=0.023	0.2020 ( 250) S=0.001	0.0826 ( 352) S=0.122	0.0677 ( 460) S=0.147	0.1275 ( 245) S=0.046
PEER098	0.0461 ( 360) S=0.383	0.0915 ( 469) S=0.048	0.0880 ( 251) S=0.165	0.1165 ( 356) S=0.028	0.0612 ( 462) S=0.189	0.1656 ( 248) S=0.009	0.0449 ( 350) S=0.403	0.0845 ( 456) S=0.071	0.1034 ( 243) S=0.108
PEER099	0.1670 ( 340) S=0.002	0.1520 ( 447) S=0.001	0.1963 ( 229) S=0.005	0.1238 ( 337) S=0.023	0.1069 ( 441) S=0.025	0.1694 ( 227) S=0.011	0.0896 ( 331) S=0.104	0.0718 ( 435) S=0.135	0.1455 ( 222) S=0.030
PEER100	0.1256 ( 325) S=0.024	0.1158 ( 434) S=0.016	0.1470 ( 214) S=0.029	0.1198 ( 322) S=0.032	0.0530 ( 428) S=0.274	0.1227 ( 212) S=0.075	0.0723 ( 316) S=0.290	0.0743 ( 422) S=0.127	0.1106 ( 207) S=0.113
PEER101	0.0452 ( 319) S=0.421	0.0287 ( 461) S=0.539	0.0575 ( 226) S=0.390	0.1097 ( 316) S=0.051	0.0880 ( 456) S=0.060	0.1251 ( 223) S=0.062	0.0174 ( 309) S=0.761	0.0215 ( 448) S=0.650	-0.0572 ( 217) S=0.402
PEER102	0.0133 ( 319) S=0.814	0.0179 ( 461) S=0.702	0.0157 ( 228) S=0.814	0.1440 ( 316) S=0.010	0.0564 ( 456) S=0.279	0.1620 ( 225) S=0.015	-0.0296 ( 309) S=0.605	0.0100 ( 449) S=0.833	-0.0950 ( 219) S=0.210



TASK DIMENSION	Incumbent's Total Months in Service			Decoding Test			Memory for Landmarks		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER001	0.0811 ( 409) S=0.102	-0.0176 ( 524) S=0.688	0.0344 ( 336) S=0.529	0.0077 ( 214) S=0.911	0.0756 ( 305) S=0.188	0.0826 ( 171) S=0.293	0.1115 ( 220) S=0.099	0.0065 ( 304) S=0.093	0.2236 ( 175) S=0.023
PEER002	0.0015 ( 348) S=0.977	-0.0213 ( 499) S=0.635	-0.0133 ( 304) S=0.918	-0.0567 ( 202) S=0.423	0.0043 ( 293) S=0.942	0.0276 ( 155) S=0.734	0.0756 ( 206) S=0.280	0.0349 ( 293) S=0.552	0.1471 ( 160) S=0.064
PEER003	0.0521 ( 283) S=0.382	-0.0619 ( 322) S=0.268	0.1161 ( 152) S=0.154	-0.0155 ( 151) S=0.850	0.0559 ( 186) S=0.449	-0.1846 ( 79) S=0.103	0.0536 ( 156) S=0.506	0.0925 ( 186) S=0.209	-0.0519 ( 83) S=0.641
PEER004	-0.0160 ( 289) S=0.786	0.0132 ( 317) S=0.816	0.0140 ( 148) S=0.866	0.0215 ( 153) S=0.792	0.0466 ( 182) S=0.532	-0.0706 ( 76) S=0.544	0.0288 ( 158) S=0.719	0.0354 ( 182) S=0.635	-0.0590 ( 80) S=0.603
PEER005	0.0955 ( 277) S=0.113	0.0074 ( 310) S=0.896	0.0755 ( 141) S=0.374	0.0492 ( 151) S=0.548	0.0798 ( 185) S=0.280	-0.0793 ( 76) S=0.496	0.1593 ( 155) S=0.048	0.1160 ( 186) S=0.115	0.1353 ( 80) S=0.231
PEER006	0.0481 ( 270) S=0.431	0.0389 ( 303) S=0.500	0.0539 ( 134) S=0.536	0.0261 ( 143) S=0.757	0.0959 ( 180) S=0.182	-0.0739 ( 69) S=0.546	-0.0079 ( 146) S=0.924	0.1142 ( 184) S=0.123	-0.0081 ( 73) S=0.946
PEER007	0.0506 ( 399) S=0.314	-0.0354 ( 557) S=0.405	-0.0109 ( 314) S=0.848	-0.0478 ( 202) S=0.500	0.0556 ( 328) S=0.315	0.0084 ( 157) S=0.917	0.0399 ( 210) S=0.565	0.1129 ( 325) S=0.044	0.1100 ( 162) S=0.163
PEER008	0.0392 ( 396) S=0.437	-0.0038 ( 548) S=0.930	0.0443 ( 308) S=0.439	0.0949 ( 201) S=0.180	0.0989 ( 322) S=0.076	0.1513 ( 153) S=0.062	0.2025 ( 208) S=0.003	0.0854 ( 319) S=0.128	0.1613 ( 157) S=0.044



TASK DIMENSION	Incumbent's Total Months in Service			Decoding Test			Memory for Landmarks		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER009	0.0915 ( 217) S=0.180	-0.0250 ( 226) S=0.708	0.0489 ( 90) S=0.647	0.0618 ( 109) S=0.523	0.1038 ( 127) S=0.246	-0.2379 ( 41) S=0.124	0.0991 ( 110) S=0.303	0.1423 ( 131) S=0.105	-0.2723 ( 43) S=0.077
PEER010	-0.0168 ( 220) S=0.804	0.0263 ( 230) S=0.691	0.0215 ( 94) S=0.837	0.0426 ( 107) S=0.663	-0.0076 ( 127) S=0.932	-0.2740 ( 42) S=0.079	0.0755 ( 109) S=0.435	0.0351 ( 130) S=0.692	-0.1697 ( 45) S=0.265
PEER011	-0.0075 ( 221) S=0.911	-0.0152 ( 233) S=0.818	-0.0223 ( 94) S=0.831	0.0022 ( 109) S=0.982	0.0409 ( 135) S=0.637	-0.2014 ( 43) S=0.195	0.0563 ( 110) S=0.559	-0.0329 ( 138) S=0.702	-0.2131 ( 46) S=0.155
PEER012	-0.0302 ( 217) S=0.658	-0.0154 ( 224) S=0.819	-0.0017 ( 88) S=0.987	0.0689 ( 107) S=0.481	-0.0204 ( 130) S=0.817	-0.0141 ( 40) S=0.931	0.1229 ( 107) S=0.207	-0.0372 ( 133) S=0.671	-0.0874 ( 43) S=0.577
PEER013	0.0502 ( 373) S=0.333	-0.0364 ( 492) S=0.421	0.0440 ( 257) S=0.482	0.1052 ( 188) S=0.151	0.1117 ( 291) S=0.057	0.0764 ( 128) S=0.391	0.0871 ( 193) S=0.228	0.0559 ( 290) S=0.343	0.1003 ( 132) S=0.253
PEER014	0.0815 ( 364) S=0.120	0.0303 ( 478) S=0.509	0.1223 ( 248) S=0.054	0.0775 ( 186) S=0.293	0.0442 ( 286) S=0.456	-0.0000 ( 126) S=1.000	0.0219 ( 190) S=0.764	0.0577 ( 285) S=0.331	0.0468 ( 130) S=0.597
PEER015	0.1002 ( 341) S=0.065	0.0087 ( 458) S=0.853	0.0353 ( 269) S=0.564	0.0241 ( 168) S=0.756	0.0132 ( 269) S=0.830	-0.0198 ( 129) S=0.623	0.0298 ( 174) S=0.697	0.0414 ( 265) S=0.593	0.0769 ( 133) S=0.379
PEER016	0.0897 ( 332) S=0.103	-0.0611 ( 447) S=0.197	-0.0018 ( 257) S=0.977	-0.0165 ( 165) S=0.833	0.0986 ( 262) S=0.111	-0.0143 ( 123) S=0.876	0.0399 ( 170) S=0.689	0.0686 ( 258) S=0.272	0.1375 ( 127) S=0.123
PEER017	0.0956 ( 387) S=0.060	0.0001 ( 503) S=0.999	0.1067 ( 321) S=0.056	0.1525 ( 200) S=0.031	0.0233 ( 298) S=0.688	0.1437 ( 167) S=0.064	0.0920 ( 205) S=0.190	0.0745 ( 297) S=0.201	0.0843 ( 170) S=0.275
PEER018	0.1310 ( 385) S=0.010	0.0459 ( 503) S=0.304	0.1210 ( 370) S=0.031	0.1421 ( 197) S=0.046	0.0422 ( 248) S=0.468	0.1542 ( 164) S=0.049	0.1430 ( 201) S=0.036	0.1122 ( 297) S=0.053	0.1745 ( 167) S=0.024
PEER019	0.0785 ( 367) S=0.133	0.0370 ( 461) S=0.428	0.0948 ( 293) S=0.105	0.1300 ( 188) S=0.075	0.0200 ( 273) S=0.742	0.0835 ( 153) S=0.305	0.0935 ( 191) S=0.198	0.0182 ( 270) S=0.766	0.0259 ( 154) S=0.750

TASK DIMENSION	Incumbent's Total Months in Service			Decoding Test			Memory for Landmarks		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER020	0.1011 ( 365) S=0.054	0.0454 ( 463) S=0.331	0.1239 ( 290) S=0.035	0.2058 ( 186) S=0.005	0.0274 ( 271) S=0.653	0.1761 ( 151) S=0.031	0.1715 ( 189) S=0.018	0.0054 ( 269) S=0.929	0.1077 ( 152) S=0.208
PEER021	0.0953 ( 365) S=0.069	0.0971 ( 451) S=0.039	0.1330 ( 285) S=0.025	0.1449 ( 185) S=0.049	0.0016 ( 266) S=0.979	0.0464 ( 148) S=0.576	0.0918 ( 188) S=0.210	0.0231 ( 264) S=0.709	0.0326 ( 149) S=0.693
PEER022	0.0733 ( 361) S=0.165	0.0270 ( 451) S=0.568	0.0707 ( 283) S=0.236	0.1080 ( 185) S=0.143	0.0640 ( 265) S=0.300	0.0817 ( 147) S=0.325	0.1223 ( 188) S=0.095	0.0427 ( 263) S=0.490	0.1057 ( 148) S=0.201
PEER023	0.0674 ( 358) S=0.203	0.0397 ( 440) S=0.407	0.0650 ( 274) S=0.284	0.1270 ( 181) S=0.088	0.0772 ( 257) S=0.217	0.0578 ( 140) S=0.426	0.0101 ( 184) S=0.892	0.0653 ( 254) S=0.300	0.0332 ( 140) S=0.697
PEERC24	0.0250 ( 361) S=0.636	0.0108 ( 447) S=0.821	0.0019 ( 279) S=0.975	0.1093 ( 183) S=0.141	0.0881 ( 263) S=0.154	0.1662 ( 143) S=0.047	0.0178 ( 185) S=0.810	0.0057 ( 261) S=0.927	0.0095 ( 144) S=0.910
PEERC25	0.0446 ( 425) S=0.359	0.0234 ( 560) S=0.580	0.0320 ( 347) S=0.553	0.0301 ( 214) S=0.662	0.0816 ( 317) S=0.147	0.0438 ( 173) S=0.524	0.0442 ( 222) S=0.512	0.0866 ( 317) S=0.124	0.0332 ( 180) S=0.658
PEERC26	0.0534 ( 416) S=0.277	0.0056 ( 558) S=0.896	0.0291 ( 339) S=0.593	0.0161 ( 206) S=0.819	0.0414 ( 313) S=0.466	0.0278 ( 145) S=0.723	0.0910 ( 213) S=0.186	0.0722 ( 313) S=0.203	0.0936 ( 171) S=0.223
PEER027	0.0780 ( 350) S=0.145	0.0389 ( 462) S=0.404	0.0278 ( 278) S=0.644	0.0163 ( 174) S=0.831	0.0112 ( 269) S=0.855	0.0261 ( 133) S=0.765	0.0765 ( 182) S=0.305	0.0543 ( 266) S=0.378	0.0153 ( 138) S=0.858
PEER028	0.0652 ( 347) S=0.226	0.0036 ( 459) S=0.939	0.0034 ( 273) S=0.955	0.0112 ( 174) S=0.883	0.0240 ( 265) S=0.698	0.0161 ( 130) S=0.856	0.0615 ( 180) S=0.412	0.0470 ( 262) S=0.449	0.0910 ( 134) S=0.295
PEER029	0.1170 ( 403) S=0.019	0.0472 ( 520) S=0.282	0.1614 ( 344) S=0.003	0.0357 ( 207) S=0.609	0.0598 ( 313) S=0.292	0.0213 ( 181) S=0.776	0.1255 ( 210) S=0.070	0.0624 ( 309) S=0.274	0.1144 ( 183) S=0.123
PEER030	0.1276 ( 392) S=0.011	0.0420 ( 514) S=0.342	0.1233 ( 328) S=0.026	0.0040 ( 202) S=0.955	0.0827 ( 309) S=0.147	0.0125 ( 173) S=0.870	0.1337 ( 204) S=0.057	0.1042 ( 307) S=0.068	0.1407 ( 175) S=0.063

TASK DIMENSION	Incumbent's Total Months in Service			Decoding Test			Memory for Landmarks		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER031	0.0245 ( 385) S=0.632	0.0487 ( 496) S=0.279	0.0803 ( 308) S=0.160	0.0178 ( 197) S=0.604	0.0668 ( 296) S=0.252	0.0195 ( 159) S=0.817	0.1317 ( 198) S=0.064	0.0778 ( 293) S=0.184	0.1052 ( 160) S=0.196
PEER032	0.0634 ( 376) S=0.220	0.0256 ( 488) S=0.573	0.0801 ( 300) S=0.166	0.0486 ( 192) S=0.503	0.1467 ( 288) S=0.013	0.0847 ( 155) S=0.295	0.0969 ( 193) S=0.180	0.0984 ( 285) S=0.097	0.1427 ( 156) S=0.076
PEER033	0.0940 ( 280) S=0.117	0.0025 ( 357) S=0.962	0.0400 ( 175) S=0.599	0.0812 ( 144) S=0.333	-0.0185 ( 218) S=0.786	-0.0501 ( 92) S=0.635	0.1962 ( 147) S=0.017	0.0249 ( 216) S=0.716	0.0376 ( 93) S=0.404
PEER034	0.0423 ( 279) S=0.481	0.0373 ( 354) S=0.495	0.0258 ( 171) S=0.738	0.1025 ( 144) S=0.221	-0.0241 ( 217) S=0.724	0.0076 ( 88) S=0.944	0.1909 ( 146) S=0.021	0.0631 ( 215) S=0.357	0.1738 ( 89) S=0.103
PEER035	0.0333 ( 401) S=0.506	-0.1058 ( 527) S=0.015	-0.0607 ( 341) S=0.264	0.0463 ( 205) S=0.510	-0.0063 ( 309) S=0.912	0.0311 ( 174) S=0.684	0.2105 ( 206) S=0.002	0.0931 ( 306) S=0.104	0.2609 ( 174) S=0.001
PEER036	0.0868 ( 394) S=0.085	-0.0189 ( 520) S=0.667	0.0443 ( 331) S=0.421	0.0744 ( 201) S=0.294	0.0233 ( 304) S=0.685	0.0783 ( 167) S=0.314	0.1894 ( 202) S=0.007	0.1066 ( 303) S=0.064	0.2119 ( 168) S=0.006
PEER037	0.0190 ( 363) S=0.718	-0.0228 ( 513) S=0.606	0.0259 ( 296) S=0.657	0.0595 ( 182) S=0.425	0.0845 ( 297) S=0.146	0.0789 ( 149) S=0.339	0.1400 ( 187) S=0.056	0.0840 ( 294) S=0.151	0.0527 ( 152) S=0.519
PEER038	0.0181 ( 362) S=0.731	-0.0054 ( 510) S=0.903	0.0252 ( 294) S=0.667	0.0578 ( 183) S=0.437	0.0821 ( 296) S=0.159	0.0791 ( 150) S=0.336	0.1934 ( 189) S=0.008	0.0577 ( 293) S=0.325	0.1176 ( 153) S=0.148
PEER039	0.1104 ( 373) S=0.033	0.0033 ( 505) S=0.941	0.0757 ( 318) S=0.156	0.0499 ( 186) S=0.497	0.0493 ( 291) S=0.402	0.0577 ( 160) S=0.469	0.0546 ( 192) S=0.452	-0.0019 ( 290) S=0.974	-0.0362 ( 163) S=0.646
PEER040	0.0677 ( 369) S=0.194	0.0130 ( 500) S=0.772	0.0482 ( 311) S=0.397	0.0503 ( 185) S=0.497	0.0438 ( 288) S=0.459	0.0507 ( 157) S=0.528	0.1249 ( 190) S=0.096	0.0502 ( 286) S=0.398	0.0815 ( 161) S=0.304
PEER041	0.0391 ( 339) S=0.473	-0.0618 ( 452) S=0.190	-0.0243 ( 274) S=0.689	0.1084 ( 164) S=0.167	0.0684 ( 262) S=0.270	0.1338 ( 133) S=0.125	0.0755 ( 169) S=0.329	0.0816 ( 259) S=0.191	0.0886 ( 136) S=0.305



TASK DIMENSION	Incumbent's Total Months in Service				Decoding Test				Memory for Landmarks			
	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	
PEER042	0.0116 ( 334) S=0.832	-0.0782 ( 446) S=0.099	-0.0751 ( 269) S=0.220	0.1923 ( 161) S=0.015	0.0733 ( 258) S=0.241	0.1648 ( 131) S=0.060	0.1807 ( 165) S=0.020	0.0935 ( 256) S=0.136	0.1723 ( 133) S=0.047			
PEER043	0.0761 ( 320) S=0.175	-0.0008 ( 431) S=0.987	0.0011 ( 235) S=0.987	0.0632 ( 164) S=0.422	0.0792 ( 252) S=0.210	0.1082 ( 121) S=0.238	0.0425 ( 170) S=0.582	0.0391 ( 252) S=0.536	0.0243 ( 126) S=0.737			
PEER044	0.0399 ( 321) S=0.477	0.0068 ( 423) S=0.890	-0.0371 ( 229) S=0.576	0.0917 ( 164) S=0.243	0.1155 ( 247) S=0.070	0.2057 ( 119) S=0.025	0.1206 ( 171) S=0.116	0.0824 ( 247) S=0.197	0.1765 ( 124) S=0.050			
PEER045	0.0179 ( 287) S=0.763	-0.1006 ( 361) S=0.056	-0.0961 ( 203) S=0.173	0.0820 ( 144) S=0.329	0.1033 ( 199) S=0.146	0.1605 ( 97) S=0.116	-0.0441 ( 145) S=0.599	0.0760 ( 203) S=0.281	0.0027 ( 98) S=0.979			
PEER046	-0.0392 ( 290) S=0.506	-0.0599 ( 360) S=0.257	-0.0646 ( 199) S=0.365	0.0555 ( 144) S=0.508	0.1133 ( 197) S=0.113	0.1432 ( 95) S=0.166	0.0574 ( 146) S=0.491	0.0050 ( 201) S=0.944	0.0159 ( 95) S=0.879			
PEER047	0.0547 ( 264) S=0.376	-0.0394 ( 339) S=0.470	0.0635 ( 173) S=0.407	0.1780 ( 135) S=0.039	0.0349 ( 197) S=0.627	0.0731 ( 88) S=0.499	0.0660 ( 137) S=0.444	0.0852 ( 200) S=0.230	0.0786 ( 93) S=0.454			
PEER048	0.0328 ( 264) S=0.595	-0.0167 ( 339) S=0.760	0.0597 ( 172) S=0.437	0.1659 ( 135) S=0.054	0.0976 ( 197) S=0.172	0.0828 ( 87) S=0.441	0.1396 ( 133) S=0.102	0.0689 ( 199) S=0.349	0.1619 ( 91) S=0.125			
PEER049	-0.0490 ( 301) S=0.397	-0.0808 ( 405) S=0.105	-0.1255 ( 217) S=0.065	-0.0432 ( 147) S=0.604	-0.0070 ( 249) S=0.912	-0.0471 ( 113) S=0.620	-0.1143 ( 148) S=0.166	0.0162 ( 246) S=0.801	-0.0613 ( 114) S=0.517			
PEER050	-0.0454 ( 301) S=0.432	0.0155 ( 400) S=0.757	-0.0674 ( 216) S=0.324	0.0232 ( 144) S=0.783	0.0198 ( 246) S=0.758	-0.0194 ( 111) S=0.840	0.1289 ( 147) S=0.120	0.0619 ( 243) S=0.337	0.1946 ( 114) S=0.038			
PEER051	0.0657 ( 380) S=0.201	0.0060 ( 495) S=0.895	-0.0186 ( 308) S=0.745	-0.0313 ( 202) S=0.658	0.0560 ( 288) S=0.344	0.1337 ( 154) S=0.098	-0.0936 ( 206) S=0.181	0.0971 ( 287) S=0.101	0.0957 ( 160) S=0.228			
PEER052	0.0514 ( 376) S=0.320	0.0133 ( 485) S=0.770	-0.0154 ( 300) S=0.791	0.1371 ( 196) S=0.055	0.0390 ( 282) S=0.514	0.1345 ( 148) S=0.103	0.1453 ( 200) S=0.040	0.0598 ( 280) S=0.319	0.1542 ( 153) S=0.057			



TASK DIMENSION	Incumbent's Total Months in Service			Decoding Test			Memory for Landmarks		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER053	0.0988 ( 365) S=0.059	0.0366 ( 510) S=0.409	0.0534 ( 279) S=0.375	-0.0564 ( 189) S=0.441	-0.0036 ( 304) S=0.951	-0.1030 ( 144) S=0.219	-0.1306 ( 194) S=0.070	0.0070 ( 302) S=0.904	-0.1299 ( 149) S=0.114
PEER054	0.0795 ( 356) S=0.134	0.0050 ( 502) S=0.912	0.0180 ( 268) S=0.769	0.0845 ( 182) S=0.257	-0.0195 ( 299) S=0.736	-0.0436 ( 136) S=0.615	0.0429 ( 186) S=0.561	-0.0070 ( 296) S=0.905	0.0177 ( 140) S=0.836
PEER055	0.0626 ( 289) S=0.289	0.0096 ( 386) S=0.850	0.0448 ( 204) S=0.525	0.0814 ( 144) S=0.332	0.1174 ( 237) S=0.071	0.0071 ( 108) S=0.942	0.0528 ( 146) S=0.527	0.1551 ( 231) S=0.018	0.0567 ( 108) S=0.560
PEER056	-0.0269 ( 285) S=0.652	0.0253 ( 381) S=0.622	-0.0261 ( 203) S=0.712	0.0564 ( 143) S=0.504	0.0689 ( 234) S=0.294	-0.0054 ( 108) S=0.956	0.0962 ( 145) S=0.250	0.1873 ( 228) S=0.005	0.1509 ( 108) S=0.119
PEER057	0.0628 ( 277) S=0.298	-0.0098 ( 369) S=0.852	-0.0099 ( 186) S=0.894	0.0324 ( 141) S=0.703	0.1246 ( 227) S=0.061	-0.0276 ( 102) S=0.783	0.0573 ( 141) S=0.500	0.1893 ( 221) S=0.005	0.0912 ( 100) S=0.367
PEER058	0.0297 ( 278) S=0.622	0.0364 ( 373) S=0.483	0.0203 ( 194) S=0.778	0.0226 ( 139) S=0.791	0.0881 ( 229) S=0.184	-0.0440 ( 104) S=0.657	0.0871 ( 139) S=0.308	0.1659 ( 224) S=0.013	-0.1103 ( 102) S=0.270
PEER059	0.0482 ( 316) S=0.393	0.0559 ( 389) S=0.271	0.1087 ( 212) S=0.114	0.1090 ( 160) S=0.170	0.0030 ( 225) S=0.965	0.0131 ( 109) S=0.892	0.0921 ( 163) S=0.242	0.0291 ( 226) S=0.663	0.0643 ( 113) S=0.499
PEER060	0.0546 ( 311) S=0.337	0.0526 ( 388) S=0.301	0.1084 ( 210) S=0.117	0.0438 ( 156) S=0.587	0.0637 ( 224) S=0.342	0.0190 ( 107) S=0.846	0.1070 ( 159) S=0.180	0.0583 ( 225) S=0.384	0.0904 ( 111) S=0.345
PEER061	0.0928 ( 224) S=0.166	-0.0397 ( 167) S=0.610	0.0026 ( 75) S=0.983	-0.0356 ( 106) S=0.717	-0.0025 ( 97) S=0.980	0.0208 ( 32) S=0.910	0.0983 ( 109) S=0.309	-0.0528 ( 98) S=0.606	-0.1032 ( 34) S=0.300
PEER062	0.1145 ( 226) S=0.086	-0.0089 ( 166) S=0.910	-0.0019 ( 73) S=0.987	-0.0230 ( 106) S=0.022	0.1017 ( 96) S=0.324	-0.1153 ( 31) S=0.537	-0.0581 ( 109) S=0.548	0.0248 ( 97) S=0.810	-0.4148 ( 33) S=0.016
PEER063	0.0330 ( 206) S=0.637	-0.0571 ( 174) S=0.454	0.2290 ( 65) S=0.066	0.0523 ( 105) S=0.596	0.1316 ( 107) S=0.177	-0.0498 ( 31) S=0.790	0.1967 ( 107) S=0.042	0.0155 ( 109) S=0.873	0.2425 ( 34) S=0.167

TASK DIMENSION	Incumbent's Total Months in Service				Decoding Test				Memory for Landmarks			
	PEER	SUPERVISOR	COMPOSITE		PEER	SUPERVISOR	COMPOSITE		PEER	SUPERVISOR	COMPOSITE	
PEERC64	0.0570 ( 202) S=0.421	-0.0642 ( 168) S=0.408	0.1445 ( 60) S=0.271		-0.0874 ( 100) S=0.387	0.0376 ( 104) S=0.705	-0.0826 ( 27) S=0.682		0.0657 ( 103) S=0.510	-0.0054 ( 105) S=0.956	0.1828 ( 30) S=0.334	
PEERC65	0.0413 ( 165) S=0.598	-0.2371 ( 182) S=0.601	-0.1130 ( 111) S=0.238		-0.1496 ( 76) S=0.197	0.0684 ( 97) S=0.506	-0.1200 ( 56) S=0.378		-0.1936 ( 79) S=0.087	0.0024 ( 95) S=0.981	-0.2468 ( 57) S=0.064	
PEERC66	0.0344 ( 158) S=0.668	0.0429 ( 182) S=0.565	0.0693 ( 104) S=0.484		-0.0443 ( 70) S=0.716	-0.0097 ( 96) S=0.925	-0.1804 ( 50) S=0.210		0.1224 ( 74) S=0.299	0.0552 ( 94) S=0.597	0.0179 ( 51) S=0.901	
PEERC67	-0.0046 ( 157) S=0.955	-0.1993 ( 178) S=0.608	-0.1123 ( 107) S=0.250		-0.0460 ( 74) S=0.697	0.0335 ( 94) S=0.748	-0.1182 ( 52) S=0.404		0.0089 ( 77) S=0.939	-0.0375 ( 93) S=0.721	-0.0662 ( 53) S=0.638	
PEERC68	-0.0010 ( 152) S=0.990	0.0631 ( 177) S=0.404	0.0259 ( 100) S=0.798		-0.0218 ( 71) S=0.857	-0.0024 ( 95) S=0.962	-0.2100 ( 47) S=0.156		0.0569 ( 73) S=0.633	0.0622 ( 94) S=0.552	0.0397 ( 48) S=0.739	
PEERC69	-0.0680 ( 93) S=0.517	-0.2521 ( 94) S=0.014	0.0756 ( 36) S=0.661		-0.1836 ( 38) S=0.270	-0.0334 ( 48) S=0.822	-0.4900 ( 15) S=0.064		-0.0130 ( 39) S=0.937	-0.3331 ( 46) S=0.024	-0.5214 ( 15) S=0.046	
PEERC70	-0.0109 ( 92) S=0.918	0.0792 ( 93) S=0.451	0.0748 ( 31) S=0.689		0.0409 ( 37) S=0.810	-0.0948 ( 49) S=0.517	-0.2709 ( 11) S=0.420		0.0098 ( 38) S=0.953	-0.0791 ( 47) S=0.597	-0.4749 ( 11) S=0.140	
PEERC71	-0.0778 ( 114) S=0.411	-0.2142 ( 119) S=0.019	-0.1857 ( 58) S=0.163		0.0367 ( 48) S=0.805	-0.0640 ( 65) S=0.613	0.0513 ( 23) S=0.816		0.0642 ( 49) S=0.661	-0.1986 ( 64) S=0.116	-0.1894 ( 24) S=0.375	
PEERC72	0.0048 ( 109) S=0.960	0.0991 ( 118) S=0.286	0.1863 ( 54) S=0.177		0.0492 ( 46) S=0.746	-0.0396 ( 64) S=0.756	-0.0394 ( 21) S=0.700		0.1104 ( 47) S=0.460	-0.1087 ( 63) S=0.396	-0.0601 ( 22) S=0.790	
PEERC73	-0.0091 ( 140) S=0.915	-0.1855 ( 159) S=0.019	-0.1613 ( 90) S=0.129		-0.0944 ( 64) S=0.458	0.0684 ( 87) S=0.529	-0.0078 ( 43) S=0.960		-0.0518 ( 66) S=0.679	-0.1136 ( 86) S=0.298	-0.0055 ( 44) S=0.972	
PEERC74	-0.0389 ( 138) S=0.650	0.0621 ( 157) S=0.440	0.0911 ( 86) S=0.458		0.0662 ( 62) S=0.609	0.0726 ( 84) S=0.507	0.0591 ( 40) S=0.717		0.1876 ( 64) S=0.138	-0.0458 ( 85) S=0.677	0.0504 ( 41) S=0.754	

TASK DIMENSION	Incumbent's Total Months in Service			Decoding Test			Memory for Landmarks		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER075	0.0051 ( 134) S=0.953	-0.1729 ( 155) S=0.031	-0.2372 ( 82) S=0.032	0.0072 ( 62) S=0.956	-0.0025 ( 81) S=0.982	-0.0159 ( 37) S=0.833	-0.0320 ( 63) S=0.803	-0.1071 ( 81) S=0.341	-0.1264 ( 38) S=0.450
PEER076	-0.0351 ( 129) S=0.693	0.0376 ( 155) S=0.642	-0.0475 ( 78) S=0.679	0.1132 ( 59) S=0.393	-0.0010 ( 81) S=0.993	0.0240 ( 35) S=0.891	0.1886 ( 60) S=0.149	-0.0318 ( 81) S=0.778	-0.0240 ( 36) S=0.890
PEER077	-0.0062 ( 130) S=0.944	-0.1217 ( 157) S=0.129	-0.0439 ( 75) S=0.709	-0.1185 ( 58) S=0.376	-0.0686 ( 83) S=0.538	-0.0214 ( 34) S=0.223	0.0976 ( 58) S=0.466	-0.0994 ( 82) S=0.374	-0.0732 ( 35) S=0.676
PEER078	0.0551 ( 127) S=0.538	0.0646 ( 162) S=0.414	0.1590 ( 73) S=0.179	-0.0235 ( 57) S=0.862	-0.0275 ( 84) S=0.804	-0.0214 ( 34) S=0.224	0.1916 ( 58) S=0.150	0.0845 ( 83) S=0.447	-0.0099 ( 35) S=0.955
PEER079	0.1067 ( 214) S=0.120	0.0998 ( 307) S=0.081	0.1281 ( 160) S=0.106	0.0743 ( 103) S=0.456	0.0913 ( 193) S=0.207	0.0640 ( 83) S=0.565	-0.0565 ( 111) S=0.556	0.0127 ( 187) S=0.863	0.0671 ( 88) S=0.534
PEER080	0.0537 ( 210) S=0.439	0.0795 ( 300) S=0.169	-0.0774 ( 156) S=0.337	0.1207 ( 101) S=0.229	0.0120 ( 188) S=0.870	-0.1390 ( 80) S=0.222	0.0996 ( 108) S=0.305	0.0520 ( 183) S=0.484	0.1754 ( 85) S=0.108
PEER081	0.1660 ( 240) S=0.010	0.0881 ( 346) S=0.102	0.1288 ( 169) S=0.095	-0.0034 ( 123) S=0.970	-0.0459 ( 204) S=0.515	-0.0430 ( 87) S=0.693	-0.1850 ( 129) S=0.036	0.0093 ( 199) S=0.897	0.0279 ( 89) S=0.795
PEER082	0.1270 ( 235) S=0.052	0.0696 ( 339) S=0.201	0.1660 ( 165) S=0.033	0.1068 ( 122) S=0.242	-0.0400 ( 199) S=0.575	-0.0129 ( 86) S=0.906	0.0357 ( 127) S=0.691	0.0315 ( 195) S=0.662	0.0823 ( 88) S=0.446
PEER083	0.1454 ( 216) S=0.033	0.0653 ( 298) S=0.261	-0.1808 ( 155) S=0.024	0.1309 ( 102) S=0.190	0.0860 ( 185) S=0.244	-0.0300 ( 81) S=0.790	0.0423 ( 109) S=0.662	0.1167 ( 180) S=0.119	0.1600 ( 85) S=0.144
PEER084	0.1454 ( 214) S=0.034	0.0497 ( 295) S=0.395	0.1456 ( 153) S=0.073	0.1141 ( 102) S=0.254	0.0695 ( 182) S=0.351	0.0742 ( 79) S=0.516	0.0506 ( 109) S=0.601	0.0760 ( 173) S=0.313	0.1325 ( 83) S=0.232
PEER085	0.1700 ( 179) S=0.023	0.0947 ( 255) S=0.131	0.2387 ( 108) S=0.013	0.0962 ( 91) S=0.364	0.1245 ( 164) S=0.112	0.0501 ( 63) S=0.697	0.0697 ( 96) S=0.925	0.0493 ( 159) S=0.537	0.0584 ( 66) S=0.642



TASK DIMENSION	Incumbent's Total Months in Service				Decoding Test				Memory for Landmarks			
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER086	0.1280 ( 175) S=0.091	0.1024 ( 253) S=0.104	0.1569 ( 105) S=0.110	0.1177 ( 90) S=0.269	0.0727 ( 162) S=0.359	0.0960 ( 60) S=0.466	0.1385 ( 95) S=0.181	0.0684 ( 157) S=0.394	0.2011 ( 64) S=0.111			
PEER087	0.1070 ( 188) S=0.144	0.0081 ( 270) S=0.895	0.1348 ( 125) S=0.134	0.0175 ( 92) S=0.868	0.1084 ( 163) S=0.168	-0.0066 ( 64) S=0.959	0.0562 ( 98) S=0.583	0.0521 ( 158) S=0.515	0.0940 ( 68) S=0.446			
PEER088	0.0976 ( 185) S=0.186	0.0626 ( 266) S=0.309	0.1372 ( 122) S=0.132	0.1079 ( 92) S=0.306	0.0578 ( 161) S=0.466	0.1033 ( 61) S=0.428	0.1277 ( 97) S=0.712	0.0153 ( 156) S=0.845	0.1604 ( 65) S=0.202			
PEER089	0.1680 ( 216) S=0.006	0.1338 ( 300) S=0.020	0.2146 ( 158) S=0.007	0.1159 ( 107) S=0.235	0.1290 ( 186) S=0.079	0.0768 ( 85) S=0.485	0.1359 ( 114) S=0.149	0.0934 ( 181) S=0.211	0.1412 ( 99) S=0.187			
PEER090	0.1312 ( 213) S=0.056	0.1043 ( 297) S=0.073	0.1230 ( 154) S=0.129	0.1458 ( 107) S=0.134	0.0770 ( 184) S=0.299	0.1222 ( 83) S=0.271	0.1976 ( 113) S=0.036	0.0292 ( 179) S=0.698	0.1899 ( 87) S=0.073			
PEER091	0.0772 ( 263) S=0.208	0.0241 ( 371) S=0.644	-0.0176 ( 169) S=0.821	0.0130 ( 146) S=0.876	0.0553 ( 217) S=0.418	0.0556 ( 92) S=0.599	-0.0299 ( 148) S=0.718	0.0020 ( 217) S=0.977	-0.0027 ( 93) S=0.979			
PEER092	0.0477 ( 262) S=0.442	0.0027 ( 366) S=0.959	-0.0067 ( 165) S=0.932	0.0316 ( 144) S=0.707	0.0491 ( 214) S=0.475	0.0823 ( 90) S=0.440	0.0903 ( 146) S=0.278	0.0686 ( 214) S=0.318	0.1925 ( 91) S=0.067			
PEER093	0.0584 ( 285) S=0.326	0.0080 ( 393) S=0.875	0.0668 ( 215) S=0.329	0.0206 ( 147) S=0.805	0.0155 ( 239) S=0.811	0.0336 ( 117) S=0.719	-0.0429 ( 149) S=0.603	0.0678 ( 237) S=0.299	0.0040 ( 117) S=0.966			
PEER094	0.0094 ( 285) S=0.874	0.0268 ( 388) S=0.598	0.0211 ( 209) S=0.762	-0.0223 ( 149) S=0.787	-0.0267 ( 234) S=0.695	-0.0314 ( 114) S=0.740	0.0107 ( 152) S=0.896	0.0983 ( 232) S=0.136	0.1096 ( 115) S=0.244			
PEER095	0.0550 ( 179) S=0.464	-0.0429 ( 245) S=0.504	-0.0782 ( 75) S=0.505	0.0543 ( 84) S=0.624	0.0754 ( 149) S=0.361	-0.0767 ( 31) S=0.643	0.2301 ( 86) S=0.033	0.1464 ( 150) S=0.074	0.2152 ( 32) S=0.237			
PEER096	-0.0056 ( 178) S=0.941	-0.0073 ( 244) S=0.910	0.0184 ( 76) S=0.874	-0.0610 ( 85) S=0.579	0.0616 ( 146) S=0.460	-0.0456 ( 37) S=0.804	0.1185 ( 87) S=0.274	0.1150 ( 147) S=0.165	0.3024 ( 33) S=0.087			

TASK DIMENSION	Incumbent's Total Months in Service			Decoding Test			Memory for Landmarks		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER097	0.0861 ( 351) S=0.107	0.0573 ( 457) S=0.222	0.1258 ( 244) S=0.050	0.0617 ( 187) S=0.401	0.0577 ( 272) S=0.343	0.0639 ( 129) S=0.472	0.0882 ( 189) S=0.228	0.1219 ( 270) S=0.045	0.1871 ( 131) S=0.037
PEER098	0.0422 ( 350) S=0.432	0.0852 ( 453) S=0.070	0.1084 ( 243) S=0.092	0.1027 ( 186) S=0.163	0.0875 ( 271) S=0.151	0.1371 ( 129) S=0.121	0.1170 ( 188) S=0.110	0.0886 ( 269) S=0.147	0.1909 ( 132) S=0.028
PEER099	0.0812 ( 330) S=0.141	0.0583 ( 433) S=0.226	0.1443 ( 221) S=0.032	0.1104 ( 171) S=0.151	0.1025 ( 257) S=0.101	0.0649 ( 115) S=0.491	0.1219 ( 173) S=0.110	0.0269 ( 254) S=0.670	0.0841 ( 116) S=0.370
PEER100	0.0688 ( 315) S=0.223	0.0804 ( 420) S=0.100	0.1223 ( 206) S=0.080	0.0869 ( 165) S=0.267	0.0832 ( 249) S=0.191	0.0383 ( 108) S=0.364	0.0419 ( 166) S=0.592	0.0335 ( 247) S=0.634	0.0528 ( 110) S=0.594
PEER101	0.0144 ( 309) S=0.801	0.0128 ( 445) S=0.788	-0.0645 ( 216) S=0.345	0.0031 ( 157) S=0.969	0.0044 ( 265) S=0.944	0.0080 ( 108) S=0.935	0.1695 ( 160) S=0.032	0.0691 ( 264) S=0.263	0.2678 ( 111) S=0.004
PEER102	-0.0345 ( 309) S=0.546	0.0162 ( 446) S=0.734	-0.0734 ( 218) S=0.281	0.0146 ( 159) S=0.855	0.0177 ( 264) S=0.775	0.0403 ( 110) S=0.676	0.1188 ( 160) S=0.134	0.1311 ( 263) S=0.034	0.2396 ( 113) S=0.011

TASK DIMENSION	Complex Scale-Reading Test				Pursuit Test				Figure Analogus Test			
	PEER	SUPERVISOR	COMPOSITE		PEER	SUPERVISOR	COMPOSITE		PEER	SUPERVISOR	COMPOSITE	
PEER001	-0.0450 ( 204) S=0.523	0.0210 ( 291) S=0.721	-0.0458 ( 164) S=0.560		0.1235 ( 228) S=0.663	0.0740 ( 319) S=0.187	0.1981 ( 181) S=0.008		-0.1442 ( 201) S=0.041	0.0394 ( 288) S=0.512	-0.0334 ( 162) S=0.673	
PEER002	-0.0644 ( 188) S=0.380	0.0520 ( 278) S=0.388	-0.0671 ( 147) S=0.419		-0.0114 ( 212) S=0.869	-0.0302 ( 307) S=0.593	0.0528 ( 164) S=0.502		-0.1716 ( 192) S=0.017	-0.0597 ( 278) S=0.321	-0.1545 ( 149) S=0.060	
PEER003	-0.2056 ( 144) S=0.013	-0.0217 ( 176) S=0.775	-0.3332 ( 75) S=0.003		0.0647 ( 162) S=0.413	0.0751 ( 196) S=0.296	0.0125 ( 86) S=0.909		-0.1240 ( 146) S=0.136	0.0105 ( 173) S=0.889	-0.2077 ( 81) S=0.063	
PEER004	-0.1575 ( 144) S=0.059	0.0567 ( 172) S=0.460	-0.2757 ( 72) S=0.019		0.1332 ( 164) S=0.089	0.0556 ( 192) S=0.444	0.1588 ( 83) S=0.152		-0.1484 ( 148) S=0.072	0.0092 ( 174) S=0.935	-0.2002 ( 78) S=0.079	
PEER005	-0.1634 ( 144) S=0.050	-0.0520 ( 177) S=0.492	-0.4280 ( 74) S=0.001		0.1111 ( 162) S=0.159	0.0214 ( 195) S=0.767	0.0250 ( 83) S=0.822		-0.0714 ( 147) S=0.390	-0.0248 ( 177) S=0.743	-0.1084 ( 78) S=0.345	
PEER006	-0.0977 ( 135) S=0.259	0.0067 ( 173) S=0.931	-0.3026 ( 68) S=0.012		0.0864 ( 152) S=0.290	0.0669 ( 191) S=0.358	-0.0029 ( 76) S=0.980		-0.1506 ( 140) S=0.076	0.0021 ( 173) S=0.979	-0.2119 ( 71) S=0.076	
PEER007	-0.0586 ( 195) S=0.416	-0.0041 ( 306) S=0.944	-0.0692 ( 150) S=0.400		0.0091 ( 216) S=0.894	0.0351 ( 340) S=0.519	0.0096 ( 166) S=0.903		-0.0315 ( 191) S=0.665	0.0218 ( 311) S=0.702	-0.0585 ( 148) S=0.480	
PEER008	-0.0356 ( 193) S=0.623	-0.0404 ( 300) S=0.486	-0.1322 ( 145) S=0.113		0.0779 ( 214) S=0.257	-0.0195 ( 333) S=0.724	0.0596 ( 161) S=0.453		-0.1139 ( 191) S=0.117	0.0233 ( 305) S=0.685	-0.0986 ( 144) S=0.240	



TASK DIMENSION	Complex Scale-Reading Test			Pursuit Test			Figure Analogus Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC09	-0.0869 ( 100) S=0.390	-0.0777 ( 124) S=0.391	-0.4061 ( 40) S=0.009	-0.0021 ( 114) S=0.003	0.0331 ( 136) S=0.702	-0.1563 ( 44) S=0.311	-0.0718 ( 101) S=0.475	0.1330 ( 125) S=0.125	-0.3081 ( 39) S=0.056
PEERC10	-0.1616 ( 98) S=0.112	-0.0607 ( 123) S=0.595	-0.4874 ( 41) S=0.001	0.0692 ( 113) S=0.467	0.0286 ( 136) S=0.741	-0.1341 ( 46) S=0.374	-0.1238 ( 100) S=0.220	0.1362 ( 126) S=0.128	-0.1933 ( 42) S=0.220
PEERC11	-0.0992 ( 101) S=0.324	-0.0868 ( 130) S=0.326	-0.5440 ( 42) S=0.001	-0.0059 ( 115) S=0.950	-0.0127 ( 144) S=0.880	-0.2260 ( 47) S=0.127	-0.1405 ( 102) S=0.159	0.0900 ( 133) S=0.303	-0.3797 ( 42) S=0.013
PEERC12	-0.1786 ( 101) S=0.074	-0.1371 ( 126) S=0.126	-0.4651 ( 41) S=0.002	0.0501 ( 113) S=0.598	0.0002 ( 139) S=0.978	-0.1037 ( 44) S=0.503	-0.1349 ( 99) S=0.183	0.0491 ( 128) S=0.590	-0.1937 ( 39) S=0.530
PEERC13	-0.0534 ( 176) S=0.482	0.0184 ( 275) S=0.762	-0.1183 ( 122) S=0.194	0.0704 ( 199) S=0.323	0.0392 ( 304) S=0.496	0.0182 ( 136) S=0.833	-0.0020 ( 175) S=0.980	0.0743 ( 276) S=0.219	-0.0430 ( 121) S=0.639
PEERC14	-0.0866 ( 175) S=0.254	0.0155 ( 270) S=0.800	-0.0593 ( 121) S=0.519	0.0740 ( 197) S=0.302	-0.0676 ( 298) S=0.245	-0.0275 ( 134) S=0.752	-0.1070 ( 175) S=0.159	0.0434 ( 271) S=0.477	-0.1674 ( 120) S=0.068
PEERC15	-0.0391 ( 161) S=0.623	-0.1168 ( 254) S=0.063	-0.1970 ( 121) S=0.030	-0.0175 ( 180) S=0.815	-0.0157 ( 260) S=0.794	-0.0168 ( 137) S=0.846	-0.0905 ( 160) S=0.255	-0.0592 ( 252) S=0.350	-0.1343 ( 120) S=0.144
PEERC16	-0.0494 ( 157) S=0.539	-0.0500 ( 247) S=0.434	-0.1345 ( 115) S=0.152	0.0291 ( 176) S=0.701	-0.0080 ( 273) S=0.845	-0.0326 ( 131) S=0.711	-0.1333 ( 157) S=0.096	0.0011 ( 245) S=0.936	-0.1245 ( 114) S=0.187
PEERC17	0.0348 ( 190) S=0.634	0.0171 ( 283) S=0.774	0.0899 ( 158) S=0.267	0.1280 ( 212) S=0.063	0.0132 ( 313) S=0.815	0.1209 ( 176) S=0.110	-0.0149 ( 189) S=0.840	-0.0134 ( 281) S=0.923	-0.0331 ( 157) S=0.681
PEERC18	0.0348 ( 187) S=0.637	0.0336 ( 283) S=0.573	0.1017 ( 156) S=0.206	0.1008 ( 208) S=0.147	-0.0052 ( 313) S=0.926	0.1119 ( 173) S=0.143	-0.0925 ( 186) S=0.209	0.0359 ( 281) S=0.548	-0.0421 ( 154) S=0.604
PEERC19	0.0244 ( 180) S=0.745	-0.0528 ( 259) S=0.397	-0.0324 ( 146) S=0.698	0.0628 ( 199) S=0.378	-0.0280 ( 286) S=0.637	-0.0074 ( 161) S=0.926	-0.0262 ( 178) S=0.728	-0.0500 ( 258) S=0.345	-0.0985 ( 145) S=0.239

TASK DIMENSION	Complex Scale-Reading Test				Pursuit Test				Figure Analogus Test			
	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	COMPOSITE
PEER020	0.0588 ( 178) S=0.436	-0.0341 ( 257) S=0.586	-0.0184 ( 144) S=0.326	0.0900 ( 197) S=0.209	0.0900 ( 197) S=0.209	-0.0984 ( 284) S=0.098	-0.0007 ( 150) S=0.993	-0.0778 ( 176) S=0.305	-0.0703 ( 256) S=0.263	-0.1378 ( 143) S=0.101		
PEER021	0.0232 ( 178) S=0.758	-0.0162 ( 254) S=0.797	-0.0562 ( 143) S=0.505	0.0673 ( 196) S=0.348	0.0673 ( 196) S=0.348	0.0068 ( 279) S=0.910	0.0082 ( 156) S=0.919	-0.0568 ( 175) S=0.455	-0.0293 ( 252) S=0.644	-0.1639 ( 140) S=0.053		
PEER022	-0.0881 ( 178) S=0.242	-0.0394 ( 253) S=0.533	-0.1518 ( 142) S=0.071	0.0317 ( 196) S=0.659	0.0317 ( 196) S=0.659	-0.0518 ( 278) S=0.389	-0.0298 ( 155) S=0.623	-0.1341 ( 175) S=0.077	-0.0263 ( 251) S=0.681	-0.1750 ( 139) S=0.039		
PEER023	-0.0297 ( 174) S=0.697	-0.0822 ( 245) S=0.200	-0.1667 ( 135) S=0.053	0.0685 ( 192) S=0.345	0.0685 ( 192) S=0.345	0.0165 ( 269) S=0.788	0.0309 ( 147) S=0.710	-0.0971 ( 171) S=0.206	-0.0228 ( 242) S=0.724	-0.2030 ( 131) S=0.020		
PEER024	-0.1981 ( 176) S=0.008	-0.0546 ( 251) S=0.389	-0.2159 ( 139) S=0.011	-0.0619 ( 193) S=0.392	-0.0619 ( 193) S=0.392	-0.0626 ( 276) S=0.300	-0.0193 ( 151) S=0.814	-0.2029 ( 173) S=0.007	-0.0193 ( 249) S=0.762	-0.1368 ( 135) S=0.113		
PEER025	-0.0368 ( 206) S=0.600	0.0215 ( 300) S=0.710	-0.0128 ( 164) S=0.870	0.0565 ( 228) S=0.396	0.0565 ( 228) S=0.396	0.0618 ( 332) S=0.261	0.0265 ( 184) S=0.623	-0.0797 ( 204) S=0.257	0.0502 ( 301) S=0.385	-0.1037 ( 166) S=0.183		
PEER026	-0.0980 ( 197) S=0.171	0.0318 ( 296) S=0.586	-0.1021 ( 157) S=0.203	0.0382 ( 219) S=0.574	0.0382 ( 219) S=0.574	0.0762 ( 328) S=0.168	0.0373 ( 175) S=0.624	-0.1851 ( 195) S=0.010	0.0676 ( 297) S=0.246	-0.1412 ( 157) S=0.078		
PEER027	-0.1044 ( 166) S=0.181	-0.0165 ( 256) S=0.793	-0.0531 ( 126) S=0.555	0.0191 ( 187) S=0.795	0.0191 ( 187) S=0.795	-0.0207 ( 281) S=0.730	0.0419 ( 142) S=0.621	-0.1535 ( 166) S=0.048	0.0849 ( 254) S=0.177	-0.1377 ( 125) S=0.126		
PEER028	-0.0797 ( 165) S=0.309	-0.0165 ( 252) S=0.794	-0.0287 ( 123) S=0.753	0.0878 ( 186) S=0.233	0.0878 ( 186) S=0.233	-0.0536 ( 277) S=0.374	0.0883 ( 139) S=0.301	-0.1419 ( 165) S=0.069	0.0633 ( 251) S=0.314	-0.1606 ( 123) S=0.076		
PEER029	-0.0123 ( 198) S=0.864	0.0453 ( 295) S=0.438	-0.0169 ( 174) S=0.825	0.1287 ( 219) S=0.057	0.1287 ( 219) S=0.057	0.0591 ( 327) S=0.286	0.1334 ( 191) S=0.066	-0.0530 ( 196) S=0.461	-0.0161 ( 296) S=0.733	-0.1127 ( 171) S=0.142		
PEER030	-0.0646 ( 193) S=0.372	0.0439 ( 291) S=0.456	-0.0064 ( 166) S=0.935	0.0717 ( 213) S=0.297	0.0717 ( 213) S=0.297	0.0130 ( 323) S=0.816	0.0508 ( 182) S=0.496	-0.1630 ( 190) S=0.025	0.0076 ( 292) S=0.838	-0.1651 ( 162) S=0.036		

TASK DIMENSION	Complex Scale-Reading Test				Pursuit Test				Figure Analogus Test			
	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	COMPOSITE
PEER031	-0.1248 ( 186) S=0.088	0.0738 ( 279) S=0.219	-0.0118 ( 152) S=0.086	0.0802 ( 207) S=0.251	0.0802 ( 207) S=0.251	0.0034 ( 309) S=0.953	0.0409 ( 146) S=0.601	-0.0494 ( 185) S=0.504	-0.0209 ( 281) S=0.727	-0.0926 ( 150) S=0.260	-0.0494 ( 185) S=0.504	-0.0926 ( 150) S=0.260
PEER032	-0.0949 ( 183) S=0.201	0.1073 ( 272) S=0.077	0.0006 ( 149) S=0.994	0.0301 ( 202) S=0.670	0.0301 ( 202) S=0.670	-0.0493 ( 301) S=0.394	0.0011 ( 163) S=0.989	-0.1077 ( 181) S=0.149	0.0185 ( 273) S=0.761	-0.1045 ( 147) S=0.208	-0.1077 ( 181) S=0.149	-0.1045 ( 147) S=0.208
PEER033	-0.1001 ( 135) S=0.248	-0.1044 ( 205) S=0.136	-0.2595 ( 86) S=0.016	0.1086 ( 153) S=0.182	0.1086 ( 153) S=0.182	-0.0009 ( 229) S=0.990	0.0263 ( 96) S=0.799	-0.1245 ( 139) S=0.146	-0.0618 ( 203) S=0.381	-0.2016 ( 87) S=0.061	-0.1245 ( 139) S=0.146	-0.2016 ( 87) S=0.061
PEER034	0.0003 ( 134) S=0.997	-0.0382 ( 204) S=0.588	-0.0354 ( 82) S=0.752	0.1058 ( 152) S=0.195	0.1058 ( 152) S=0.195	0.0584 ( 228) S=0.380	0.1118 ( 92) S=0.289	-0.1675 ( 136) S=0.051	0.0244 ( 202) S=0.741	-0.1055 ( 92) S=0.346	-0.1675 ( 136) S=0.051	-0.1055 ( 92) S=0.346
PEER035	-0.0172 ( 194) S=0.811	0.0354 ( 290) S=0.548	-0.0192 ( 164) S=0.807	0.0706 ( 216) S=0.302	0.0706 ( 216) S=0.302	0.0036 ( 323) S=0.949	0.0701 ( 183) S=0.346	-0.0136 ( 191) S=0.852	0.0633 ( 291) S=0.273	-0.0528 ( 161) S=0.506	-0.0136 ( 191) S=0.852	-0.0528 ( 161) S=0.506
PEER036	-0.0408 ( 189) S=0.577	0.0423 ( 286) S=0.476	0.0016 ( 156) S=0.984	0.0391 ( 211) S=0.572	0.0391 ( 211) S=0.572	0.0054 ( 316) S=0.920	0.0146 ( 175) S=0.848	-0.0908 ( 186) S=0.218	0.1001 ( 286) S=0.091	-0.0103 ( 153) S=0.899	-0.0908 ( 186) S=0.218	-0.0103 ( 153) S=0.899
PEER037	0.0239 ( 172) S=0.756	-0.0347 ( 231) S=0.562	-0.0804 ( 142) S=0.341	0.0344 ( 192) S=0.636	0.0344 ( 192) S=0.636	0.0284 ( 310) S=0.618	0.0289 ( 156) S=0.721	-0.1435 ( 172) S=0.052	0.0444 ( 280) S=0.459	-0.1226 ( 138) S=0.152	-0.1435 ( 172) S=0.052	-0.1226 ( 138) S=0.152
PEER038	-0.0268 ( 174) S=0.725	-0.0287 ( 280) S=0.633	-0.0599 ( 143) S=0.477	0.0035 ( 194) S=0.962	0.0035 ( 194) S=0.962	0.0390 ( 309) S=0.495	0.0271 ( 157) S=0.736	-0.1641 ( 173) S=0.031	0.1235 ( 279) S=0.039	-0.1035 ( 139) S=0.226	-0.1641 ( 173) S=0.031	-0.1035 ( 139) S=0.226
PEER039	-0.0522 ( 179) S=0.488	-0.0401 ( 274) S=0.509	-0.0769 ( 152) S=0.346	0.0429 ( 198) S=0.543	0.0429 ( 198) S=0.543	0.0467 ( 305) S=0.417	0.0098 ( 168) S=0.900	-0.1835 ( 178) S=0.014	0.0542 ( 275) S=0.371	-0.1090 ( 151) S=0.183	-0.1835 ( 178) S=0.014	-0.1090 ( 151) S=0.183
PEER040	-0.0441 ( 176) S=0.561	-0.0319 ( 271) S=0.601	-0.0175 ( 149) S=0.932	-0.0010 ( 195) S=0.989	-0.0010 ( 195) S=0.989	0.0085 ( 301) S=0.883	0.0528 ( 165) S=0.501	-0.1361 ( 176) S=0.072	0.1225 ( 271) S=0.044	0.0133 ( 148) S=0.873	-0.1361 ( 176) S=0.072	0.0133 ( 148) S=0.873
PEER041	0.0325 ( 157) S=0.686	-0.0480 ( 251) S=0.283	-0.0584 ( 128) S=0.512	-0.0567 ( 175) S=0.456	-0.0567 ( 175) S=0.456	0.0160 ( 275) S=0.791	-0.0359 ( 141) S=0.673	-0.1596 ( 153) S=0.049	0.1271 ( 248) S=0.046	0.0172 ( 123) S=0.850	-0.1596 ( 153) S=0.049	0.0172 ( 123) S=0.850



TASK DIMENSION	Complex Scale-Reading Test				Pursuit Test				Figure Analogus Test			
	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	COMPOSITE
PEER042	0.0583 ( 153) S=0.474	0.0038 ( 247) S=0.952	-0.0026 ( 125) S=0.977	0.0119 ( 171) S=0.877	-0.0150 ( 271) S=0.806	-0.0509 ( 138) S=0.553	-0.1381 ( 149) S=0.093	0.1422 ( 244) S=0.026	0.0009 ( 120) S=0.992			
PEER043	0.0221 ( 156) S=0.785	-0.0255 ( 239) S=0.684	-0.0867 ( 116) S=0.355	0.0055 ( 174) S=0.942	0.0703 ( 265) S=0.254	0.0150 ( 129) S=0.866	-0.0438 ( 156) S=0.587	0.0290 ( 239) S=0.655	-0.0938 ( 115) S=0.319			
PEER044	-0.0622 ( 155) S=0.442	0.0527 ( 235) S=0.421	-0.0758 ( 113) S=0.425	0.0100 ( 175) S=0.896	0.0221 ( 260) S=0.723	0.0423 ( 127) S=0.637	-0.0625 ( 156) S=0.438	0.0434 ( 234) S=0.461	-0.0485 ( 113) S=0.610			
PEER045	-0.1187 ( 135) S=0.170	-0.1049 ( 187) S=0.153	-0.1475 ( 89) S=0.168	-0.0211 ( 150) S=0.798	-0.0474 ( 209) S=0.496	-0.0389 ( 100) S=0.701	0.0246 ( 134) S=0.778	-0.0095 ( 187) S=0.897	-0.0971 ( 88) S=0.420			
PEER046	-0.1088 ( 136) S=0.208	-0.0276 ( 185) S=0.709	-0.0952 ( 86) S=0.393	0.0429 ( 151) S=0.601	-0.0422 ( 207) S=0.546	0.0299 ( 97) S=0.771	-0.0512 ( 135) S=0.556	0.0605 ( 185) S=0.413	-0.0218 ( 86) S=0.842			
PEER047	0.0335 ( 127) S=0.708	-0.0312 ( 189) S=0.670	-0.0711 ( 95) S=0.518	0.0088 ( 142) S=0.917	-0.0425 ( 209) S=0.541	-0.1141 ( 94) S=0.274	-0.0378 ( 127) S=0.673	-0.0061 ( 188) S=0.934	-0.1411 ( 85) S=0.198			
PEER048	0.0688 ( 128) S=0.921	-0.0018 ( 187) S=0.980	-0.0559 ( 83) S=0.616	-0.0821 ( 143) S=0.330	-0.0516 ( 208) S=0.459	-0.1528 ( 92) S=0.146	-0.0777 ( 127) S=0.386	0.0631 ( 188) S=0.390	-0.0939 ( 84) S=0.395			
PEER049	-0.2421 ( 139) S=0.004	-0.0108 ( 239) S=0.868	-0.2365 ( 109) S=0.014	-0.2112 ( 154) S=0.009	-0.0474 ( 259) S=0.448	-0.2732 ( 118) S=0.003	-0.2608 ( 137) S=0.002	0.0441 ( 236) S=0.500	-0.2684 ( 104) S=0.006			
PEER050	-0.0475 ( 138) S=0.580	0.0863 ( 236) S=0.187	-0.0026 ( 109) S=0.978	0.0172 ( 153) S=0.833	0.0066 ( 256) S=0.917	-0.0150 ( 118) S=0.872	-0.0379 ( 136) S=0.662	0.1177 ( 233) S=0.073	-0.0032 ( 104) S=0.974			
PEER051	-0.2076 ( 193) S=0.004	0.0544 ( 270) S=0.373	0.0023 ( 147) S=0.078	-0.0484 ( 213) S=0.482	0.0798 ( 301) S=0.167	0.1051 ( 163) S=0.192	-0.2039 ( 193) S=0.004	0.0483 ( 275) S=0.425	-0.0679 ( 150) S=0.409			
PEER052	-0.0383 ( 187) S=0.230	0.0634 ( 264) S=0.305	-0.0489 ( 140) S=0.566	0.0980 ( 207) S=0.160	0.0425 ( 294) S=0.453	0.0928 ( 156) S=0.249	-0.0573 ( 183) S=0.435	0.0787 ( 269) S=0.198	-0.0543 ( 144) S=0.518			

TASK DIMENSION	Complex Scale-Reading Test				Pursuit Test				Figure Analogus Test			
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER053	-0.1959 ( 183) S=0.008	-0.0031 ( 286) S=0.958	-0.2083 ( 139) S=0.014	-0.1209 ( 201) S=0.087	0.0187 ( 317) S=0.740	-0.1694 ( 152) S=0.037	-0.2140 ( 181) S=0.004	-0.0326 ( 288) S=0.582	-0.2665 ( 138) S=0.002			
PEER054	0.0132 ( 175) S=0.862	0.0165 ( 281) S=0.783	-0.0111 ( 130) S=0.900	0.0286 ( 193) S=0.693	0.0171 ( 311) S=0.764	-0.0222 ( 143) S=0.792	-0.1069 ( 173) S=0.162	-0.0061 ( 283) S=0.914	-0.1456 ( 130) S=0.098			
PEER055	-0.0094 ( 144) S=0.911	0.0482 ( 221) S=0.476	-0.0364 ( 106) S=0.711	-0.0419 ( 153) S=0.607	0.0587 ( 246) S=0.359	-0.0659 ( 114) S=0.486	0.0238 ( 139) S=0.781	0.0509 ( 223) S=0.450	-0.0515 ( 104) S=0.604			
PEER056	-0.0416 ( 143) S=0.622	0.0081 ( 218) S=0.906	0.0059 ( 106) S=0.952	0.0162 ( 152) S=0.843	0.0358 ( 243) S=0.579	-0.0451 ( 114) S=0.634	0.0136 ( 138) S=0.874	0.0241 ( 220) S=0.723	-0.0754 ( 104) S=0.447			
PEER057	0.1106 ( 139) S=0.195	0.0550 ( 212) S=0.426	-0.0052 ( 98) S=0.960	-0.0859 ( 148) S=0.299	0.0377 ( 236) S=0.565	-0.1148 ( 106) S=0.241	-0.0095 ( 134) S=0.913	0.0111 ( 215) S=0.871	-0.1072 ( 96) S=0.298			
PEER058	-0.0329 ( 137) S=0.703	0.0676 ( 214) S=0.325	-0.0072 ( 100) S=0.943	-0.0669 ( 146) S=0.423	-0.0242 ( 238) S=0.711	-0.1208 ( 108) S=0.213	-0.1112 ( 134) S=0.201	0.0091 ( 217) S=0.894	-0.2023 ( 98) S=0.046			
PEER059	-0.0380 ( 153) S=0.641	-0.0745 ( 219) S=0.273	-0.2052 ( 108) S=0.033	0.0203 ( 170) S=0.793	0.0086 ( 237) S=0.896	-0.0557 ( 117) S=0.551	-0.1062 ( 154) S=0.190	-0.0307 ( 213) S=0.656	-0.1388 ( 107) S=0.154			
PEER060	-0.0927 ( 149) S=0.261	0.0119 ( 217) S=0.861	-0.1825 ( 106) S=0.061	-0.0290 ( 166) S=0.721	-0.0522 ( 236) S=0.425	-0.0508 ( 115) S=0.590	-0.1070 ( 150) S=0.193	0.0913 ( 212) S=0.185	-0.1359 ( 105) S=0.167			
PEER061	0.0203 ( 101) S=0.841	0.0945 ( 90) S=0.376	-0.1031 ( 32) S=0.290	0.0925 ( 112) S=0.332	0.0770 ( 102) S=0.442	0.1557 ( 34) S=0.379	-0.0675 ( 100) S=0.505	-0.0670 ( 90) S=0.531	0.0586 ( 29) S=0.763			
PEER062	0.0526 ( 101) S=0.601	0.0748 ( 89) S=0.486	0.1625 ( 31) S=0.393	0.0354 ( 112) S=0.711	0.0154 ( 101) S=0.879	0.0900 ( 33) S=0.619	-0.1272 ( 100) S=0.207	-0.0114 ( 89) S=0.916	0.0869 ( 28) S=0.660			
PEER063	0.0108 ( 100) S=0.915	0.0611 ( 103) S=0.540	-0.3030 ( 33) S=0.086	0.0670 ( 110) S=0.497	0.0636 ( 112) S=0.505	-0.0235 ( 34) S=0.895	-0.0083 ( 98) S=0.936	-0.0243 ( 102) S=0.793	0.1139 ( 32) S=0.535			

TASK DIMENSION	Complex Scale-Reading Test			Pursuit Test			Figure Analogus Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC64	-0.1069 ( 95) S=0.947	0.0856 ( 100) S=0.397	-0.2251 ( 29) S=0.240	-0.0572 ( 105) S=0.562	0.0380 ( 109) S=0.695	0.0416 ( 30) S=0.827	-0.0122 ( 95) S=0.906	-0.0263 ( 99) S=0.795	0.0218 ( 29) S=0.911
PEERC65	-0.3068 ( 69) S=0.010	0.1766 ( 88) S=0.100	-0.2604 ( 52) S=0.062	-0.2328 ( 80) S=0.038	0.1115 ( 99) S=0.272	-0.1307 ( 58) S=0.328	-0.1418 ( 72) S=0.235	0.1912 ( 91) S=0.069	-0.0718 ( 54) S=0.606
PEERC66	0.0695 ( 66) S=0.579	0.0936 ( 87) S=0.389	0.0581 ( 48) S=0.695	0.1485 ( 75) S=0.204	0.0032 ( 98) S=0.975	0.0168 ( 52) S=0.906	0.0809 ( 67) S=0.515	0.2061 ( 90) S=0.051	0.0505 ( 48) S=0.733
PEERC67	-0.0467 ( 68) S=0.706	0.0972 ( 85) S=0.376	-0.0279 ( 49) S=0.849	0.0300 ( 78) S=0.794	0.0881 ( 96) S=0.394	0.1102 ( 54) S=0.428	0.1003 ( 69) S=0.412	0.1532 ( 88) S=0.154	0.0844 ( 50) S=0.560
PEERC68	0.1367 ( 65) S=0.278	0.0942 ( 86) S=0.388	0.0205 ( 45) S=0.894	0.0775 ( 73) S=0.515	0.0862 ( 97) S=0.401	0.1612 ( 48) S=0.274	-0.0118 ( 64) S=0.926	0.1474 ( 89) S=0.168	0.0242 ( 44) S=0.876
PEERC69	0.0595 ( 34) S=0.738	0.3661 ( 42) S=0.017	0.3094 ( 14) S=0.282	-0.0960 ( 39) S=0.603	-0.0529 ( 48) S=0.721	-0.3000 ( 15) S=0.277	0.2230 ( 35) S=0.188	0.3237 ( 43) S=0.034	0.5838 ( 14) S=0.028
PEERC70	0.0054 ( 33) S=0.976	0.1616 ( 43) S=0.301	0.1208 ( 11) S=0.724	0.1226 ( 38) S=0.464	-0.0285 ( 49) S=0.846	-0.5193 ( 11) S=0.102	0.2267 ( 34) S=0.197	0.2616 ( 44) S=0.036	0.4788 ( 10) S=0.161
PEERC71	0.0374 ( 43) S=0.812	-0.0439 ( 60) S=0.739	-0.0217 ( 24) S=0.920	0.0663 ( 50) S=0.647	0.0434 ( 67) S=0.728	-0.0584 ( 25) S=0.782	0.2684 ( 46) S=0.071	0.0923 ( 62) S=0.476	0.3486 ( 24) S=0.095
PEERC72	0.0708 ( 42) S=0.656	-0.0276 ( 59) S=0.835	0.1135 ( 22) S=0.615	0.0080 ( 48) S=0.957	0.1135 ( 66) S=0.364	-0.1311 ( 23) S=0.551	0.2441 ( 44) S=0.110	0.0429 ( 61) S=0.743	0.1555 ( 22) S=0.490
PEERC73	-0.1332 ( 57) S=0.323	0.1361 ( 80) S=0.229	0.0182 ( 40) S=0.011	-0.1144 ( 61) S=0.357	-0.0969 ( 89) S=0.366	-0.1033 ( 45) S=0.500	-0.0499 ( 60) S=0.705	0.2419 ( 81) S=0.030	0.1822 ( 42) S=0.248
PEERC74	0.0273 ( 55) S=0.843	0.2148 ( 79) S=0.057	0.2323 ( 37) S=0.167	0.0363 ( 64) S=0.776	0.0270 ( 88) S=0.803	0.0975 ( 41) S=0.544	0.2183 ( 57) S=0.103	0.2662 ( 80) S=0.017	0.3436 ( 38) S=0.035



TASK DIMENSION	Complex Scale-Reading Test			Pursuit Test			Figure Analogus Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER075	-0.0310 ( 55) S=0.822	0.1554 ( 73) S=0.189	0.3002 ( 33) S=0.090	-0.0093 ( 65) S=0.942	-0.1153 ( 83) S=0.299	-0.1170 ( 39) S=0.478	-0.0136 ( 57) S=0.920	0.3136 ( 77) S=0.005	0.2932 ( 35) S=0.087
PEER076	0.1464 ( 53) S=0.296	0.1456 ( 73) S=0.219	0.4344 ( 32) S=0.013	0.1312 ( 62) S=0.310	-0.0436 ( 83) S=0.695	0.0841 ( 37) S=0.621	0.2591 ( 54) S=0.058	0.3257 ( 77) S=0.004	0.4103 ( 33) S=0.018
PEER077	0.0465 ( 55) S=0.736	0.0234 ( 76) S=0.841	-0.0027 ( 35) S=0.988	-0.0831 ( 61) S=0.524	-0.0043 ( 85) S=0.969	-0.1420 ( 36) S=0.409	0.0642 ( 55) S=0.641	0.1916 ( 78) S=0.093	-0.0617 ( 33) S=0.733
PEER078	0.0648 ( 55) S=0.638	0.0720 ( 76) S=0.536	0.1004 ( 34) S=0.572	0.0163 ( 61) S=0.900	0.0355 ( 86) S=0.745	0.0352 ( 36) S=0.839	0.0200 ( 55) S=0.885	0.2715 ( 78) S=0.016	0.0548 ( 33) S=0.762
PEER079	-0.1290 ( 98) S=0.206	-0.0223 ( 178) S=0.768	-0.1628 ( 77) S=0.157	0.0866 ( 112) S=0.364	0.0935 ( 200) S=0.139	0.0495 ( 89) S=0.645	-0.1635 ( 100) S=0.104	-0.0868 ( 185) S=0.244	-0.2160 ( 80) S=0.054
PEER080	-0.0604 ( 95) S=0.561	0.0266 ( 173) S=0.728	-0.1056 ( 74) S=0.370	-0.0275 ( 109) S=0.777	0.0421 ( 195) S=0.559	-0.0627 ( 86) S=0.566	-0.1461 ( 93) S=0.151	-0.0906 ( 180) S=0.227	-0.1613 ( 77) S=0.161
PEER081	-0.1979 ( 116) S=0.033	-0.0620 ( 189) S=0.397	-0.1751 ( 80) S=0.120	-0.1292 ( 130) S=0.143	0.0457 ( 210) S=0.510	0.0238 ( 90) S=0.824	-0.2718 ( 117) S=0.003	-0.0977 ( 190) S=0.180	-0.2354 ( 82) S=0.033
PEER082	-0.0401 ( 114) S=0.672	-0.0530 ( 184) S=0.475	-0.1403 ( 79) S=0.217	0.0289 ( 128) S=0.746	0.0737 ( 205) S=0.294	0.0732 ( 89) S=0.496	-0.1438 ( 116) S=0.111	-0.0018 ( 185) S=0.981	-0.1778 ( 81) S=0.112
PEER083	-0.0261 ( 97) S=0.799	0.0979 ( 173) S=0.200	-0.1105 ( 76) S=0.342	0.2201 ( 111) S=0.020	0.0196 ( 193) S=0.787	-0.0808 ( 87) S=0.457	-0.1343 ( 98) S=0.069	-0.0999 ( 177) S=0.136	-0.2648 ( 78) S=0.019
PEER084	-0.0146 ( 97) S=0.987	0.1124 ( 170) S=0.144	-0.0996 ( 74) S=0.399	0.1271 ( 111) S=0.184	0.0532 ( 190) S=0.466	0.1042 ( 85) S=0.342	-0.2007 ( 93) S=0.048	-0.0193 ( 173) S=0.706	-0.1997 ( 76) S=0.084
PEER085	-0.0714 ( 88) S=0.509	0.0912 ( 152) S=0.264	-0.0615 ( 60) S=0.641	0.0815 ( 99) S=0.423	0.0472 ( 171) S=0.540	0.0647 ( 88) S=0.600	-0.1077 ( 88) S=0.318	-0.0546 ( 157) S=0.497	-0.2813 ( 62) S=0.027

TASK DIMENSION	Complex Scale-Reading Test			Pursuit Test			Figure Analogus Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER086	0.0075 ( 86) S=0.445	0.0381 ( 150) S=0.644	-0.0736 ( 57) S=0.586	0.0763 ( 97) S=0.457	0.0123 ( 159) S=0.874	0.0335 ( 65) S=0.791	-0.1130 ( 87) S=0.297	-0.0219 ( 155) S=0.787	-0.2154 ( 59) S=0.101
PEER087	-0.0446 ( 87) S=0.681	0.0294 ( 153) S=0.718	-0.1290 ( 59) S=0.330	0.1228 ( 100) S=0.223	0.0879 ( 171) S=0.253	0.0752 ( 69) S=0.539	-0.1620 ( 88) S=0.132	-0.0032 ( 157) S=0.968	-0.2360 ( 62) S=0.065
PEER088	-0.0262 ( 86) S=0.811	0.1080 ( 152) S=0.185	-0.1152 ( 57) S=0.393	0.1441 ( 99) S=0.155	0.0356 ( 169) S=0.646	0.0329 ( 66) S=0.793	-0.1042 ( 88) S=0.334	0.0001 ( 154) S=0.999	-0.0736 ( 59) S=0.580
PEER089	-0.0331 ( 103) S=0.976	0.0472 ( 173) S=0.537	-0.0579 ( 81) S=0.608	0.1297 ( 116) S=0.165	0.0270 ( 193) S=0.709	0.0431 ( 91) S=0.685	-0.1770 ( 104) S=0.072	-0.0737 ( 173) S=0.323	-0.2353 ( 82) S=0.033
PEER090	-0.0083 ( 102) S=0.934	0.0673 ( 171) S=0.382	-0.0806 ( 79) S=0.480	0.1049 ( 115) S=0.264	-0.0013 ( 191) S=0.986	0.0123 ( 89) S=0.909	-0.1678 ( 104) S=0.089	-0.0199 ( 176) S=0.794	-0.2110 ( 80) S=0.060
PEER091	-0.0090 ( 136) S=0.303	0.1055 ( 209) S=0.128	-0.0017 ( 88) S=0.987	0.0053 ( 152) S=0.948	0.0095 ( 230) S=0.887	-0.0398 ( 97) S=0.699	-0.0232 ( 138) S=0.787	0.0094 ( 204) S=0.894	-0.1031 ( 88) S=0.339
PEER092	0.0885 ( 134) S=0.309	0.1709 ( 206) S=0.014	0.1579 ( 86) S=0.146	-0.0194 ( 150) S=0.813	0.0493 ( 227) S=0.469	-0.0038 ( 95) S=0.971	-0.1052 ( 137) S=0.221	0.0419 ( 201) S=0.555	0.0060 ( 87) S=0.956
PEER093	0.0021 ( 140) S=0.980	-0.0011 ( 228) S=0.987	-0.0151 ( 110) S=0.875	-0.0459 ( 153) S=0.573	-0.0764 ( 248) S=0.231	-0.1855 ( 120) S=0.043	-0.1170 ( 138) S=0.172	-0.0417 ( 226) S=0.532	-0.1712 ( 108) S=0.076
PEER094	0.0863 ( 142) S=0.307	-0.0082 ( 223) S=0.504	-0.0528 ( 108) S=0.587	-0.1378 ( 156) S=0.086	-0.0659 ( 243) S=0.306	-0.2393 ( 118) S=0.009	-0.1529 ( 142) S=0.069	-0.0185 ( 221) S=0.784	-0.2267 ( 107) S=0.019
PEER095	-0.0432 ( 80) S=0.704	0.0262 ( 146) S=0.753	-0.2323 ( 31) S=0.209	0.1326 ( 88) S=0.218	0.0090 ( 157) S=0.911	-0.2996 ( 33) S=0.090	-0.2226 ( 83) S=0.043	-0.0421 ( 142) S=0.619	-0.0414 ( 31) S=0.825
PEER096	0.1855 ( 81) S=0.097	0.0775 ( 143) S=0.358	0.0713 ( 32) S=0.698	-0.0378 ( 89) S=0.725	0.0446 ( 154) S=0.582	-0.0092 ( 34) S=0.959	-0.2364 ( 84) S=0.030	0.1114 ( 139) S=0.192	-0.0875 ( 32) S=0.634

TASK DIMENSION	Complex Scale-Reading Test			Pursuit Test			Figure Analogus Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER097	-0.0163 ( 178) S=0.829	0.0518 ( 259) S=0.406	-0.0720 ( 123) S=0.422	-0.0158 ( 196) S=0.826	0.0132 ( 285) S=0.824	0.0566 ( 135) S=0.514	-0.0588 ( 178) S=0.435	0.0125 ( 258) S=0.841	-0.0220 ( 120) S=0.811
PEER098	0.0263 ( 176) S=0.729	0.0737 ( 258) S=0.238	-0.0418 ( 123) S=0.647	-0.0429 ( 194) S=0.552	0.0126 ( 284) S=0.832	-0.0017 ( 135) S=0.984	-0.1042 ( 177) S=0.168	0.0755 ( 257) S=0.228	0.0340 ( 120) S=0.712
PEER099	0.0110 ( 164) S=0.889	0.0242 ( 246) S=0.705	-0.0805 ( 110) S=0.403	-0.0053 ( 180) S=0.944	0.0347 ( 270) S=0.570	-0.0284 ( 121) S=0.757	-0.1185 ( 162) S=0.133	0.0240 ( 243) S=0.709	-0.1266 ( 106) S=0.196
PEER100	-0.0499 ( 157) S=0.535	0.0225 ( 239) S=0.730	-0.1819 ( 103) S=0.066	-0.0508 ( 173) S=0.507	0.0192 ( 262) S=0.757	-0.0619 ( 114) S=0.513	-0.1467 ( 157) S=0.067	0.0700 ( 236) S=0.284	-0.0744 ( 100) S=0.462
PEER101	-0.0641 ( 150) S=0.436	-0.0192 ( 252) S=0.762	-0.1669 ( 104) S=0.090	0.0678 ( 166) S=0.385	0.0867 ( 278) S=0.108	0.0783 ( 114) S=0.408	-0.0208 ( 151) S=0.800	0.0270 ( 254) S=0.670	0.0445 ( 101) S=0.659
PEER102	-0.0246 ( 151) S=0.765	0.0215 ( 251) S=0.735	-0.0209 ( 106) S=0.832	0.0347 ( 167) S=0.656	0.0748 ( 277) S=0.215	-0.0790 ( 116) S=0.399	-0.0721 ( 152) S=0.378	0.0436 ( 252) S=0.491	-0.0465 ( 103) S=0.641



TASK DIMENSION	Hands Test			Cubes Test			Mechanical Principles Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER001	0.0288 ( 214) S=0.675	0.0615 ( 279) S=0.289	0.1168 ( 168) S=0.132	0.0250 ( 227) S=0.708	0.0930 ( 318) S=0.098	0.0543 ( 181) S=0.468	-0.0230 ( 228) S=0.730	0.0175 ( 320) S=0.756	-0.0324 ( 182) S=0.664
PEER002	0.0994 ( 201) S=0.160	0.0400 ( 243) S=0.498	0.0570 ( 154) S=0.483	0.0255 ( 211) S=0.712	0.0309 ( 306) S=0.590	0.0293 ( 164) S=0.709	-0.0100 ( 212) S=0.985	0.0180 ( 308) S=0.753	0.0059 ( 165) S=0.940
PEER003	0.0370 ( 151) S=0.652	-0.0576 ( 182) S=0.440	-0.0614 ( 79) S=0.591	0.0943 ( 161) S=0.234	0.0588 ( 196) S=0.413	-0.0887 ( 84) S=0.417	-0.0383 ( 163) S=0.628	0.0872 ( 196) S=0.224	-0.0383 ( 86) S=0.726
PEER004	0.0345 ( 152) S=0.673	-0.0367 ( 179) S=0.626	0.0131 ( 77) S=0.910	0.0219 ( 163) S=0.781	-0.0201 ( 192) S=0.782	0.0105 ( 83) S=0.925	0.0538 ( 165) S=0.492	0.0170 ( 192) S=0.815	0.1319 ( 83) S=0.234
PEER005	0.0867 ( 151) S=0.290	0.0267 ( 182) S=0.720	0.1379 ( 77) S=0.732	0.1486 ( 161) S=0.660	-0.0266 ( 195) S=0.712	0.0709 ( 83) S=0.524	-0.0223 ( 163) S=0.778	-0.0716 ( 194) S=0.321	-0.1049 ( 83) S=0.345
PEER006	0.1151 ( 141) S=0.174	0.0612 ( 176) S=0.417	0.1699 ( 70) S=0.160	0.0503 ( 151) S=0.540	0.1072 ( 191) S=0.140	-0.0903 ( 76) S=0.490	0.0364 ( 153) S=0.656	0.0461 ( 190) S=0.528	-0.0329 ( 76) S=0.778
PEER007	0.0525 ( 205) S=0.454	0.0151 ( 320) S=0.798	-0.0440 ( 157) S=0.585	-0.0127 ( 214) S=0.853	0.0506 ( 338) S=0.353	-0.0395 ( 165) S=0.615	0.0189 ( 216) S=0.782	0.0010 ( 339) S=0.985	0.0285 ( 165) S=0.717
PEER008	-0.0735 ( 204) S=0.296	-0.0137 ( 314) S=0.809	-0.1181 ( 153) S=0.146	-0.0305 ( 212) S=0.659	0.0434 ( 331) S=0.431	-0.0683 ( 160) S=0.391	0.0411 ( 214) S=0.549	-0.1098 ( 332) S=0.046	-0.0239 ( 160) S=0.764

TASK DIMENSION	Hands Test			Cubes Test			Mechanical Principles Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC09	-0.0193 ( 106) S=0.845	-0.0332 ( 129) S=0.709	-0.2347 ( 43) S=0.130	0.1165 ( 113) S=0.219	0.1576 ( 136) S=0.067	-0.1429 ( 44) S=0.355	0.0501 ( 115) S=0.595	-0.0095 ( 135) S=0.913	-0.1182 ( 43) S=0.450
PEERC10	0.0341 ( 105) S=0.730	-0.0722 ( 129) S=0.416	-0.2355 ( 45) S=0.119	0.0580 ( 112) S=0.544	0.1094 ( 136) S=0.205	-0.1885 ( 46) S=0.210	0.0146 ( 114) S=0.878	-0.0166 ( 135) S=0.849	-0.0840 ( 45) S=0.583
PEERC11	0.0120 ( 106) S=0.903	-0.0330 ( 136) S=0.601	-0.1840 ( 46) S=0.221	0.0318 ( 114) S=0.737	0.1110 ( 144) S=0.185	-0.0212 ( 47) S=0.387	0.0001 ( 116) S=0.909	-0.0336 ( 142) S=0.692	-0.2404 ( 46) S=0.108
PEERC12	0.1367 ( 104) S=0.167	-0.0781 ( 131) S=0.375	-0.1267 ( 43) S=0.418	0.0695 ( 112) S=0.466	0.0968 ( 139) S=0.257	0.0603 ( 44) S=0.698	0.0031 ( 114) S=0.974	-0.0684 ( 137) S=0.427	-0.1447 ( 43) S=0.355
PEERC13	-0.0325 ( 165) S=0.660	0.0959 ( 283) S=0.104	-0.0386 ( 128) S=0.665	0.0780 ( 198) S=0.275	0.1113 ( 302) S=0.053	0.1010 ( 135) S=0.244	0.0153 ( 199) S=0.830	-0.0153 ( 302) S=0.791	-0.0649 ( 135) S=0.454
PEERC14	0.0052 ( 184) S=0.944	-0.0164 ( 283) S=0.783	-0.0402 ( 127) S=0.653	0.0469 ( 196) S=0.514	0.0589 ( 296) S=0.312	0.0119 ( 133) S=0.892	0.0399 ( 197) S=0.577	0.0230 ( 296) S=0.694	-0.0655 ( 133) S=0.454
PEERC15	-0.1309 ( 169) S=0.090	0.0431 ( 264) S=0.132	-0.0581 ( 129) S=0.513	0.1098 ( 179) S=0.143	0.0305 ( 279) S=0.612	0.1097 ( 137) S=0.202	0.0200 ( 180) S=0.789	0.0077 ( 279) S=0.898	0.0217 ( 136) S=0.802
PEERC16	-0.0409 ( 167) S=0.630	0.0694 ( 298) S=0.246	-0.0436 ( 125) S=0.629	0.1087 ( 175) S=0.152	0.1004 ( 272) S=0.098	0.1046 ( 131) S=0.234	0.0144 ( 176) S=0.850	-0.0234 ( 272) S=0.701	-0.0328 ( 130) S=0.711
PEERC17	0.0453 ( 198) S=0.526	0.1036 ( 291) S=0.078	0.1090 ( 164) S=0.165	0.1056 ( 211) S=0.126	0.0744 ( 312) S=0.190	0.0945 ( 176) S=0.212	-0.0068 ( 213) S=0.921	0.0496 ( 311) S=0.384	-0.0232 ( 176) S=0.753
PEERC18	0.0307 ( 195) S=0.670	0.0409 ( 292) S=0.599	0.0316 ( 162) S=0.690	0.0330 ( 207) S=0.637	0.0964 ( 312) S=0.089	0.0490 ( 173) S=0.522	0.0133 ( 209) S=0.849	0.0515 ( 311) S=0.366	0.0819 ( 173) S=0.234
PEERC19	-0.0491 ( 188) S=0.504	0.0258 ( 263) S=0.674	-0.0199 ( 151) S=0.808	-0.0421 ( 198) S=0.556	0.0973 ( 285) S=0.101	0.0199 ( 160) S=0.803	0.0080 ( 200) S=0.910	-0.0260 ( 285) S=0.662	-0.0115 ( 161) S=0.885

TASK DIMENSION	Hands Test			Cubes Test			Mechanical Principles Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER020	0.0506 ( 186) S=0.493	-0.0407 ( 267) S=0.508	0.0131 ( 150) S=0.874	-0.0084 ( 196) S=0.907	0.0896 ( 283) S=0.133	0.0217 ( 158) S=0.786	0.0672 ( 198) S=0.347	-0.0302 ( 283) S=0.613	0.0414 ( 159) S=0.604
PEER021	0.0419 ( 184) S=0.573	0.0521 ( 263) S=0.400	0.0544 ( 146) S=0.514	0.0788 ( 195) S=0.274	0.0703 ( 278) S=0.243	0.0890 ( 155) S=0.271	0.0020 ( 197) S=0.977	0.0498 ( 278) S=0.408	0.0584 ( 156) S=0.469
PEER022	0.0775 ( 184) S=0.296	0.0729 ( 262) S=0.240	0.1030 ( 145) S=0.218	0.1063 ( 195) S=0.139	0.1062 ( 277) S=0.078	0.1020 ( 154) S=0.208	0.0360 ( 197) S=0.616	-0.0380 ( 277) S=0.529	0.0244 ( 155) S=0.763
PEER023	0.0337 ( 182) S=0.652	0.0391 ( 253) S=0.158	0.0826 ( 139) S=0.334	0.0479 ( 191) S=0.510	0.1172 ( 269) S=0.055	0.0710 ( 147) S=0.393	-0.0125 ( 193) S=0.863	-0.0091 ( 267) S=0.882	-0.0135 ( 147) S=0.871
PEER024	-0.0124 ( 182) S=0.868	0.0067 ( 260) S=0.914	0.0496 ( 142) S=0.558	-0.0635 ( 192) S=0.382	0.0889 ( 276) S=0.141	0.0607 ( 151) S=0.459	-0.0377 ( 194) S=0.601	-0.0794 ( 275) S=0.189	-0.0760 ( 151) S=0.354
PEER025	-0.0170 ( 216) S=0.804	0.0548 ( 310) S=0.336	0.0097 ( 173) S=0.910	-0.0143 ( 227) S=0.830	0.0519 ( 330) S=0.347	-0.0663 ( 183) S=0.373	-0.0220 ( 229) S=0.740	0.0542 ( 330) S=0.326	-0.0111 ( 184) S=0.881
PEER026	-0.0166 ( 207) S=0.813	0.0470 ( 307) S=0.412	0.0270 ( 165) S=0.731	-0.0475 ( 218) S=0.485	0.0560 ( 326) S=0.313	-0.0499 ( 174) S=0.513	-0.0543 ( 220) S=0.423	0.0579 ( 326) S=0.297	0.0080 ( 175) S=0.915
PEER027	-0.0405 ( 175) S=0.595	0.0162 ( 261) S=0.795	0.0327 ( 131) S=0.711	0.0083 ( 185) S=0.910	0.0269 ( 280) S=0.655	0.0729 ( 142) S=0.389	-0.0472 ( 189) S=0.519	0.0140 ( 280) S=0.815	-0.0190 ( 143) S=0.822
PEER028	0.0118 ( 174) S=0.877	0.0035 ( 257) S=0.956	0.0475 ( 128) S=0.595	0.0133 ( 184) S=0.858	0.0755 ( 276) S=0.211	-0.0314 ( 139) S=0.714	0.0172 ( 188) S=0.815	-0.0080 ( 276) S=0.895	-0.0147 ( 140) S=0.863
PEER029	0.0058 ( 207) S=0.933	0.0547 ( 306) S=0.340	0.0061 ( 179) S=0.935	0.0569 ( 219) S=0.402	0.0773 ( 326) S=0.164	0.0284 ( 191) S=0.697	0.1077 ( 220) S=0.111	0.0010 ( 326) S=0.986	0.0546 ( 191) S=0.453
PEER030	0.0577 ( 202) S=0.415	0.0106 ( 303) S=0.854	0.0178 ( 172) S=0.816	0.0158 ( 213) S=0.819	0.0721 ( 322) S=0.197	0.0230 ( 182) S=0.758	0.0484 ( 214) S=0.481	0.0633 ( 322) S=0.258	0.0884 ( 182) S=0.235



TASK DIMENSION	Hands Test			Cubes Test			Mechanical Principles Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER031	0.0752 ( 195) S=0.727	0.0753 ( 296) S=0.201	0.0594 ( 155) S=0.463	0.0070 ( 207) S=0.920	0.1303 ( 308) S=0.022	0.0667 ( 166) S=0.373	-0.0211 ( 208) S=0.762	0.0753 ( 308) S=0.138	0.0135 ( 166) S=0.863
PEER032	0.0194 ( 190) S=0.791	0.0366 ( 281) S=0.541	0.0143 ( 152) S=0.861	0.0218 ( 202) S=0.758	0.1490 ( 300) S=0.010	0.1101 ( 163) S=0.162	-0.0330 ( 203) S=0.640	0.0473 ( 300) S=0.415	0.0289 ( 163) S=0.714
PEER033	0.0382 ( 144) S=0.650	0.0357 ( 214) S=0.604	-0.0081 ( 91) S=0.939	0.1500 ( 152) S=0.065	0.0239 ( 228) S=0.720	0.1289 ( 96) S=0.211	0.0964 ( 155) S=0.233	0.0027 ( 226) S=0.967	0.0030 ( 96) S=0.977
PEER034	0.1192 ( 144) S=0.155	0.1119 ( 213) S=0.103	0.1333 ( 89) S=0.213	0.1135 ( 151) S=0.165	0.0533 ( 227) S=0.424	0.1049 ( 92) S=0.320	0.0588 ( 153) S=0.471	0.0138 ( 225) S=0.779	0.0304 ( 91) S=0.775
PEER035	0.0464 ( 204) S=0.510	0.0577 ( 303) S=0.317	0.0214 ( 171) S=0.781	-0.0197 ( 216) S=0.773	-0.0429 ( 322) S=0.443	-0.0592 ( 183) S=0.426	-0.0098 ( 217) S=0.886	-0.0190 ( 322) S=0.735	-0.0696 ( 183) S=0.349
PEER036	0.0096 ( 199) S=0.893	-0.0038 ( 299) S=0.879	-0.0006 ( 164) S=0.994	-0.0179 ( 211) S=0.796	0.0187 ( 317) S=0.740	-0.0172 ( 175) S=0.821	-0.0520 ( 212) S=0.451	-0.0479 ( 317) S=0.395	-0.0875 ( 175) S=0.250
PEER037	0.0013 ( 181) S=0.987	0.0230 ( 292) S=0.538	-0.0701 ( 148) S=0.339	-0.0205 ( 191) S=0.779	0.0542 ( 308) S=0.343	-0.0555 ( 156) S=0.491	0.0475 ( 192) S=0.513	0.0622 ( 309) S=0.276	0.0272 ( 154) S=0.738
PEER038	-0.0253 ( 103) S=0.734	0.0324 ( 291) S=0.582	-0.0311 ( 149) S=0.706	-0.0182 ( 193) S=0.802	0.0736 ( 307) S=0.198	-0.0183 ( 157) S=0.820	-0.0225 ( 194) S=0.755	0.0424 ( 307) S=0.460	0.0231 ( 155) S=0.776
PEER039	-0.1074 ( 137) S=0.143	0.0358 ( 283) S=0.538	-0.0698 ( 158) S=0.384	-0.0478 ( 198) S=0.504	0.0214 ( 305) S=0.709	-0.0578 ( 168) S=0.457	-0.0428 ( 198) S=0.550	0.0476 ( 303) S=0.409	-0.0227 ( 166) S=0.771
PEER040	-0.0164 ( 184) S=0.905	-0.0149 ( 281) S=0.803	-0.0204 ( 156) S=0.801	-0.0252 ( 195) S=0.726	0.0349 ( 301) S=0.546	-0.0075 ( 165) S=0.024	-0.0302 ( 195) S=0.675	0.0499 ( 299) S=0.390	0.0419 ( 163) S=0.596
PEER041	-0.0418 ( 166) S=0.593	0.0414 ( 250) S=0.510	0.0035 ( 133) S=0.968	0.0384 ( 174) S=0.246	0.0381 ( 274) S=0.531	-0.0805 ( 141) S=0.343	-0.0320 ( 176) S=0.673	-0.0317 ( 274) S=0.601	-0.0404 ( 141) S=0.561

TASK DIMENSION	Hands Test			Cubes Test			Mechanical Principles Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER042	-0.0021 ( 162) S=0.979	0.0219 ( 253) S=0.729	0.0077 ( 130) S=0.931	0.0191 ( 170) S=0.804	0.0577 ( 270) S=0.345	0.0010 ( 138) S=0.990	-0.0326 ( 172) S=0.671	-0.0056 ( 270) S=0.927	0.0585 ( 138) S=0.495
PEER043	0.0189 ( 165) S=0.809	0.0242 ( 247) S=0.765	-0.0655 ( 120) S=0.478	-0.0294 ( 173) S=0.701	0.0834 ( 264) S=0.176	-0.0409 ( 129) S=0.592	0.0109 ( 175) S=0.886	0.0574 ( 263) S=0.354	-0.0433 ( 128) S=0.628
PEER044	0.0082 ( 165) S=0.916	0.0049 ( 243) S=0.949	-0.0036 ( 118) S=0.969	-0.0065 ( 174) S=0.932	0.1191 ( 259) S=0.056	-0.0233 ( 127) S=0.794	-0.0018 ( 176) S=0.981	0.0279 ( 258) S=0.655	-0.0030 ( 126) S=0.973
PEER045	0.0124 ( 143) S=0.983	-0.0156 ( 195) S=0.828	-0.0129 ( 95) S=0.901	0.0205 ( 149) S=0.804	-0.0801 ( 207) S=0.251	-0.0597 ( 99) S=0.557	-0.0398 ( 151) S=0.628	-0.0966 ( 209) S=0.164	-0.0969 ( 100) S=0.338
PEER046	-0.0635 ( 144) S=0.450	-0.0721 ( 194) S=0.318	-0.1004 ( 92) S=0.341	-0.0461 ( 150) S=0.576	-0.0006 ( 205) S=0.993	-0.1114 ( 96) S=0.280	0.0220 ( 152) S=0.787	0.0265 ( 207) S=0.705	0.0047 ( 97) S=0.963
PEER047	0.0260 ( 134) S=0.766	0.0559 ( 196) S=0.436	-0.0176 ( 88) S=0.871	0.1430 ( 141) S=0.091	0.0118 ( 203) S=0.866	-0.1360 ( 94) S=0.191	0.0655 ( 143) S=0.437	0.0367 ( 209) S=0.598	-0.0471 ( 95) S=0.650
PEER048	0.0178 ( 135) S=0.838	0.0066 ( 196) S=0.993	-0.0473 ( 87) S=0.663	0.0662 ( 142) S=0.434	0.0960 ( 207) S=0.169	0.0689 ( 92) S=0.514	0.0424 ( 144) S=0.614	0.0406 ( 208) S=0.560	0.0433 ( 93) S=0.680
PEER049	-0.0432 ( 145) S=0.606	0.0427 ( 241) S=0.509	-0.0203 ( 109) S=0.834	-0.1224 ( 153) S=0.132	0.0261 ( 259) S=0.676	-0.0966 ( 118) S=0.298	0.0557 ( 154) S=0.492	0.0098 ( 258) S=0.875	0.0090 ( 118) S=0.923
PEERC50	0.0157 ( 144) S=0.842	0.0549 ( 239) S=0.357	0.0016 ( 109) S=0.987	0.0584 ( 152) S=0.475	0.0018 ( 256) S=0.977	-0.0100 ( 118) S=0.915	0.1353 ( 153) S=0.095	0.0262 ( 255) S=0.677	-0.0900 ( 118) S=0.332
PEER051	-0.1252 ( 202) S=0.076	0.0726 ( 283) S=0.224	0.0717 ( 154) S=0.377	-0.1060 ( 212) S=0.124	0.0663 ( 299) S=0.253	0.0710 ( 162) S=0.370	-0.0243 ( 214) S=0.724	0.0316 ( 301) S=0.585	0.0843 ( 164) S=0.283
PEER052	-0.0224 ( 195) S=0.755	0.0443 ( 277) S=0.462	0.0301 ( 148) S=0.717	0.0342 ( 206) S=0.625	0.0747 ( 292) S=0.203	0.0499 ( 155) S=0.538	-0.0124 ( 208) S=0.859	0.0513 ( 294) S=0.381	-0.0648 ( 157) S=0.420

TASK DIMENSION	Hands Test			Cubes Test			Mechanical Principles Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER053	-0.0614 ( 103) S=0.472	0.0547 ( 258) S=0.349	-0.0523 ( 142) S=0.536	-0.0309 ( 200) S=0.664	0.0663 ( 315) S=0.241	-0.0445 ( 151) S=0.587	0.0026 ( 202) S=0.971	0.0731 ( 316) S=0.195	0.0616 ( 152) S=0.451
PEER054	0.0210 ( 180) S=0.780	0.0464 ( 293) S=0.429	0.0345 ( 134) S=0.692	0.0840 ( 193) S=0.245	0.0325 ( 309) S=0.569	0.0221 ( 143) S=0.793	0.0269 ( 194) S=0.709	0.0830 ( 310) S=0.145	0.0376 ( 143) S=0.656
PEER055	0.0426 ( 143) S=0.613	0.0095 ( 229) S=0.887	0.0280 ( 105) S=0.777	0.0472 ( 153) S=0.562	0.0568 ( 246) S=0.375	-0.0088 ( 114) S=0.926	-0.0482 ( 152) S=0.556	-0.0183 ( 242) S=0.778	-0.0577 ( 112) S=0.545
PEER056	0.0817 ( 142) S=0.324	0.0447 ( 227) S=0.503	0.1190 ( 105) S=0.227	-0.0304 ( 152) S=0.710	0.0768 ( 243) S=0.233	-0.0203 ( 114) S=0.930	-0.0063 ( 151) S=0.939	-0.0643 ( 239) S=0.319	-0.0812 ( 112) S=0.395
PEER057	0.0404 ( 138) S=0.638	0.1591 ( 222) S=0.013	0.1161 ( 99) S=0.253	-0.0217 ( 148) S=0.794	0.0758 ( 236) S=0.246	-0.0169 ( 106) S=0.863	0.0036 ( 149) S=0.965	-0.0357 ( 232) S=0.589	-0.0360 ( 104) S=0.717
PEER058	0.0051 ( 136) S=0.953	0.1094 ( 224) S=0.102	0.1211 ( 101) S=0.228	-0.0307 ( 146) S=0.713	0.1027 ( 238) S=0.114	-0.0302 ( 109) S=0.751	0.0052 ( 146) S=0.950	-0.0934 ( 234) S=0.133	-0.0483 ( 106) S=0.623
PEER059	0.0705 ( 159) S=0.377	0.1244 ( 224) S=0.063	0.0966 ( 110) S=0.315	-0.0256 ( 169) S=0.741	0.0372 ( 236) S=0.570	0.0432 ( 117) S=0.643	0.0314 ( 171) S=0.684	-0.0467 ( 237) S=0.474	-0.0113 ( 117) S=0.904
PEER060	0.0874 ( 155) S=0.279	0.0554 ( 224) S=0.410	0.0740 ( 109) S=0.444	-0.0441 ( 166) S=0.572	0.0287 ( 235) S=0.662	-0.0047 ( 115) S=0.960	-0.0050 ( 167) S=0.949	0.0257 ( 236) S=0.695	0.0053 ( 115) S=0.955
PEER061	-0.0678 ( 105) S=0.492	0.0959 ( 97) S=0.350	-0.1566 ( 33) S=0.384	0.0161 ( 111) S=0.867	-0.0573 ( 101) S=0.569	-0.1241 ( 33) S=0.491	0.0714 ( 112) S=0.454	0.1072 ( 102) S=0.283	0.0555 ( 34) S=0.755
PEER062	-0.0366 ( 105) S=0.711	0.0835 ( 46) S=0.391	-0.0565 ( 32) S=0.759	0.0344 ( 111) S=0.720	-0.0134 ( 100) S=0.895	0.2000 ( 32) S=0.272	0.1524 ( 112) S=0.109	0.0416 ( 101) S=0.679	0.2886 ( 33) S=0.103
PEER063	-0.0108 ( 102) S=0.914	0.1052 ( 105) S=0.285	0.1891 ( 32) S=0.300	-0.0479 ( 109) S=0.621	0.1248 ( 110) S=0.194	0.1678 ( 33) S=0.351	0.0207 ( 110) S=0.830	-0.0585 ( 112) S=0.540	0.0900 ( 34) S=0.613



TASK DIMENSION	Hands Test			Cubes Test			Mechanical Principles Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC64	0.0400 ( 98) S=0.696	0.1533 ( 101) S=0.168	0.3260 ( 28) S=0.090	0.0642 ( 104) S=0.517	0.1914 ( 107) S=0.048	0.0728 ( 29) S=0.708	0.1122 ( 105) S=0.255	0.0369 ( 110) S=0.702	0.2577 ( 31) S=0.162
PEERC65	-0.2710 ( 73) S=0.020	0.0348 ( 92) S=0.742	-0.2531 ( 52) S=0.070	-0.2570 ( 80) S=0.021	0.1758 ( 99) S=0.082	-0.1807 ( 58) S=0.175	-0.0526 ( 80) S=0.643	0.0221 ( 98) S=0.829	-0.0457 ( 57) S=0.735
PEERC66	0.1823 ( 69) S=0.134	-0.1037 ( 91) S=0.328	0.0931 ( 47) S=0.579	0.0514 ( 75) S=0.661	-0.0133 ( 98) S=0.897	-0.0552 ( 52) S=0.698	-0.0018 ( 75) S=0.988	0.0362 ( 97) S=0.725	-0.0441 ( 51) S=0.759
PEERC67	0.0380 ( 71) S=0.753	-0.0335 ( 89) S=0.755	0.0211 ( 48) S=0.887	0.0049 ( 78) S=0.966	0.1152 ( 96) S=0.264	0.0298 ( 54) S=0.836	0.0588 ( 78) S=0.609	-0.0549 ( 95) S=0.597	-0.1220 ( 53) S=0.284
PEERC68	0.1032 ( 68) S=0.402	-0.1414 ( 90) S=0.164	0.0113 ( 44) S=0.942	0.0919 ( 73) S=0.439	0.0582 ( 97) S=0.571	0.0830 ( 48) S=0.575	-0.0582 ( 72) S=0.627	-0.0076 ( 96) S=0.942	-0.0432 ( 47) S=0.773
PEERC69	0.2561 ( 37) S=0.126	0.0293 ( 45) S=0.567	0.1527 ( 15) S=0.587	0.2009 ( 39) S=0.220	0.0904 ( 48) S=0.541	-0.2406 ( 15) S=0.214	-0.1096 ( 40) S=0.501	0.0636 ( 48) S=0.667	-0.0809 ( 15) S=0.775
PEERC70	0.2495 ( 35) S=0.148	-0.0916 ( 47) S=0.586	-0.0131 ( 11) S=0.970	0.0621 ( 38) S=0.711	-0.0698 ( 49) S=0.634	0.0450 ( 11) S=0.896	-0.0698 ( 39) S=0.677	0.1450 ( 48) S=0.325	0.3626 ( 11) S=0.273
PEERC71	0.2392 ( 44) S=0.118	0.0168 ( 63) S=0.846	0.0987 ( 21) S=0.670	0.1164 ( 50) S=0.421	0.0581 ( 67) S=0.640	-0.0244 ( 25) S=0.908	0.0277 ( 50) S=0.849	-0.0856 ( 66) S=0.494	-0.2471 ( 24) S=0.244
PEERC72	0.2348 ( 42) S=0.135	0.0337 ( 62) S=0.795	-0.1210 ( 19) S=0.622	0.1910 ( 48) S=0.193	-0.1088 ( 66) S=0.384	-0.0433 ( 23) S=0.844	-0.0080 ( 48) S=0.957	-0.0173 ( 65) S=0.891	-0.0350 ( 22) S=0.877
PEERC73	0.1540 ( 60) S=0.240	-0.0194 ( 83) S=0.862	0.1460 ( 40) S=0.369	0.0100 ( 67) S=0.936	0.1235 ( 89) S=0.249	0.1076 ( 45) S=0.432	-0.1009 ( 68) S=0.413	-0.0539 ( 88) S=0.618	-0.1488 ( 45) S=0.329
PEERC74	0.2573 ( 58) S=0.051	-0.0997 ( 82) S=0.373	0.2718 ( 37) S=0.104	0.1437 ( 64) S=0.257	0.0693 ( 88) S=0.521	0.2095 ( 41) S=0.189	-0.0520 ( 65) S=0.681	0.0764 ( 87) S=0.482	0.0552 ( 41) S=0.732

TASK DIMENSION	Hands Test			Cubes Test			Mechanical Principles Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER075	0.1277 ( 57) S=0.344	-0.0118 ( 78) S=0.519	0.0167 ( 35) S=0.924	0.0673 ( 65) S=0.594	0.1635 ( 83) S=0.140	0.1317 ( 39) S=0.424	0.0152 ( 66) S=0.904	-0.0397 ( 82) S=0.723	0.0006 ( 39) S=0.997
PEER076	0.1110 ( 54) S=0.424	-0.0204 ( 78) S=0.742	0.1578 ( 33) S=0.380	0.2016 ( 62) S=0.116	0.0422 ( 83) S=0.705	0.1908 ( 37) S=0.258	0.2537 ( 63) S=0.045	-0.0964 ( 82) S=0.379	0.1676 ( 37) S=0.371
PEER077	0.2658 ( 54) S=0.052	0.0372 ( 79) S=0.745	0.2424 ( 32) S=0.169	0.1128 ( 61) S=0.387	0.0454 ( 85) S=0.680	0.1038 ( 36) S=0.547	-0.1186 ( 61) S=0.362	-0.0335 ( 84) S=0.762	-0.2013 ( 35) S=0.102
PEER078	0.0854 ( 54) S=0.539	0.0524 ( 80) S=0.467	0.2193 ( 32) S=0.228	0.0807 ( 61) S=0.536	0.0614 ( 86) S=0.574	0.0517 ( 36) S=0.764	0.0446 ( 61) S=0.733	-0.0679 ( 85) S=0.537	0.0479 ( 35) S=0.784
PEER079	0.0291 ( 105) S=0.768	0.1050 ( 187) S=0.153	0.0054 ( 83) S=0.961	0.0956 ( 112) S=0.316	0.0717 ( 199) S=0.314	0.0393 ( 99) S=0.715	0.1140 ( 113) S=0.229	0.0153 ( 197) S=0.831	0.1008 ( 88) S=0.350
PEER080	0.0286 ( 103) S=0.774	0.1303 ( 183) S=0.079	0.0886 ( 81) S=0.432	-0.0251 ( 109) S=0.796	0.0394 ( 194) S=0.586	0.0095 ( 86) S=0.938	-0.0448 ( 110) S=0.642	0.0118 ( 192) S=0.871	0.0090 ( 85) S=0.935
PEER081	-0.2200 ( 124) S=0.014	0.1769 ( 163) S=0.013	-0.0864 ( 85) S=0.432	-0.1378 ( 129) S=0.119	0.0186 ( 209) S=0.789	-0.1173 ( 90) S=0.271	0.0528 ( 131) S=0.549	0.0422 ( 208) S=0.545	-0.0768 ( 90) S=0.472
PEER082	0.0455 ( 123) S=0.617	0.1462 ( 194) S=0.309	0.0911 ( 85) S=0.407	-0.0501 ( 127) S=0.576	-0.0124 ( 204) S=0.860	-0.0818 ( 99) S=0.446	-0.0266 ( 129) S=0.765	0.0237 ( 203) S=0.737	-0.0713 ( 89) S=0.507
PEER083	0.0252 ( 104) S=0.800	0.1134 ( 190) S=0.130	0.0830 ( 81) S=0.461	0.0328 ( 111) S=0.733	0.0950 ( 193) S=0.189	0.0311 ( 87) S=0.775	0.0453 ( 111) S=0.637	0.0527 ( 191) S=0.469	0.0436 ( 86) S=0.690
PEER084	0.0397 ( 104) S=0.689	0.1716 ( 178) S=0.022	0.1349 ( 80) S=0.233	-0.0436 ( 111) S=0.650	0.1031 ( 190) S=0.157	0.0130 ( 95) S=0.906	-0.0108 ( 111) S=0.911	0.0421 ( 188) S=0.585	-0.0337 ( 84) S=0.761
PEER085	0.0063 ( 94) S=0.952	0.1240 ( 160) S=0.118	-0.0210 ( 65) S=0.868	0.1113 ( 99) S=0.273	0.0211 ( 171) S=0.784	0.0857 ( 68) S=0.487	0.0900 ( 99) S=0.376	0.0300 ( 169) S=0.698	0.0894 ( 68) S=0.469

TASK DIMENSION	Hands Test			Cubes Test			Mechanical Principles Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER086	0.0674 ( 93) S=0.521	0.0063 ( 159) S=0.279	0.0258 ( 63) S=0.841	0.0151 ( 97) S=0.883	0.0694 ( 169) S=0.370	0.0459 ( 65) S=0.717	-0.0117 ( 97) S=0.909	-0.0179 ( 167) S=0.819	0.0121 ( 65) S=0.924
PEER087	-0.0045 ( 95) S=0.966	-0.0139 ( 159) S=0.902	-0.1530 ( 66) S=0.220	-0.0449 ( 100) S=0.657	0.0716 ( 171) S=0.352	-0.0960 ( 69) S=0.433	0.0216 ( 100) S=0.831	0.0498 ( 170) S=0.519	-0.0017 ( 69) S=0.989
PEER088	0.0344 ( 95) S=0.741	0.0509 ( 158) S=0.526	-0.0775 ( 64) S=0.543	-0.1039 ( 99) S=0.306	0.0261 ( 169) S=0.736	-0.0585 ( 66) S=0.641	-0.0861 ( 99) S=0.397	0.0757 ( 168) S=0.330	-0.0971 ( 66) S=0.438
PEER089	0.0015 ( 109) S=0.948	0.1635 ( 180) S=0.028	0.0465 ( 85) S=0.672	0.0389 ( 116) S=0.678	0.1010 ( 192) S=0.163	0.0746 ( 91) S=0.482	0.0617 ( 116) S=0.510	0.0355 ( 190) S=0.626	0.0533 ( 90) S=0.618
PEER090	0.1111 ( 109) S=0.250	0.1399 ( 179) S=0.062	0.1478 ( 84) S=0.180	0.0373 ( 115) S=0.693	0.0789 ( 190) S=0.279	0.0973 ( 89) S=0.364	0.0978 ( 115) S=0.298	0.0718 ( 188) S=0.328	0.0520 ( 88) S=0.631
PEER091	0.2511 ( 145) S=0.002	-0.0007 ( 210) S=0.992	0.1295 ( 93) S=0.216	0.0895 ( 150) S=0.276	-0.0150 ( 230) S=0.820	-0.0388 ( 97) S=0.706	0.0735 ( 153) S=0.366	0.0972 ( 231) S=0.141	-0.0943 ( 98) S=0.353
PEER092	0.1607 ( 143) S=0.055	0.1126 ( 216) S=0.079	0.2119 ( 91) S=0.044	-0.1024 ( 148) S=0.215	0.0391 ( 227) S=0.558	-0.0273 ( 95) S=0.793	0.0044 ( 151) S=0.957	0.1297 ( 228) S=0.050	0.1090 ( 96) S=0.291
PEER093	-0.1545 ( 148) S=0.061	-0.0531 ( 233) S=0.420	-0.1465 ( 115) S=0.118	-0.1095 ( 153) S=0.178	-0.0485 ( 247) S=0.448	-0.1045 ( 120) S=0.256	-0.0776 ( 154) S=0.339	0.0063 ( 247) S=0.921	-0.0501 ( 120) S=0.587
PEER094	-0.0136 ( 151) S=0.669	0.0798 ( 229) S=0.229	0.0429 ( 144) S=0.650	-0.0827 ( 156) S=0.304	0.0220 ( 242) S=0.733	-0.0153 ( 118) S=0.869	-0.0478 ( 157) S=0.552	0.0463 ( 242) S=0.473	-0.0083 ( 118) S=0.929
PEER095	0.1057 ( 85) S=0.336	0.0435 ( 150) S=0.596	0.0780 ( 33) S=0.666	-0.0518 ( 38) S=0.631	-0.0075 ( 157) S=0.926	-0.1456 ( 33) S=0.419	-0.1124 ( 90) S=0.292	-0.0070 ( 158) S=0.931	-0.0497 ( 34) S=0.780
PEER096	0.2188 ( 86) S=0.043	0.0732 ( 147) S=0.378	0.1758 ( 34) S=0.320	-0.1361 ( 89) S=0.204	0.0381 ( 154) S=0.639	-0.0588 ( 34) S=0.741	-0.0912 ( 91) S=0.390	0.0343 ( 155) S=0.671	-0.0012 ( 35) S=0.995



TASK DIMENSION	Hands Test			Cubes Test			Mechanical Principles Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER097	-0.0677 ( 184) S=0.361	0.0648 ( 263) S=0.290	0.0227 ( 128) S=0.000	0.0055 ( 195) S=0.939	0.1014 ( 284) S=0.088	0.0751 ( 135) S=0.386	-0.0181 ( 197) S=0.800	0.0284 ( 283) S=0.635	0.0122 ( 135) S=0.888
PEER098	0.0514 ( 183) S=0.489	0.0369 ( 263) S=0.526	0.0782 ( 129) S=0.378	-0.0051 ( 193) S=0.944	0.1203 ( 283) S=0.043	0.0715 ( 135) S=0.410	0.0179 ( 195) S=0.804	0.0395 ( 282) S=0.509	0.0515 ( 135) S=0.553
PEER099	0.0552 ( 169) S=0.476	0.0912 ( 256) S=0.146	-0.1420 ( 116) S=0.128	0.0126 ( 179) S=0.867	0.0724 ( 269) S=0.237	-0.0657 ( 121) S=0.468	0.0529 ( 181) S=0.479	0.0297 ( 269) S=0.628	-0.0806 ( 121) S=0.390
PEER100	0.1215 ( 163) S=0.122	0.0503 ( 244) S=0.353	0.1304 ( 109) S=0.177	-0.0007 ( 172) S=0.993	0.1453 ( 261) S=0.019	0.1210 ( 114) S=0.200	0.0224 ( 174) S=0.769	0.1132 ( 261) S=0.068	0.1068 ( 114) S=0.258
PEER101	0.1015 ( 159) S=0.203	0.0125 ( 266) S=0.039	0.1167 ( 112) S=0.220	-0.0715 ( 165) S=0.361	0.0433 ( 277) S=0.472	0.0030 ( 114) S=0.975	0.0285 ( 166) S=0.715	0.0385 ( 276) S=0.524	-0.0097 ( 113) S=0.919
PEER102	0.1737 ( 160) S=0.028	0.0793 ( 265) S=0.198	0.1892 ( 114) S=0.044	-0.0920 ( 167) S=0.237	-0.0029 ( 276) S=0.962	-0.0221 ( 116) S=0.814	0.0337 ( 167) S=0.665	0.0608 ( 275) S=0.315	-0.0047 ( 115) S=0.960

TASK DIMENSION	Following Directions Test			Practical Estimations Test			Spatial Reasoning Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER001	0.0361 ( 170) S=0.640	-0.0561 ( 251) S=0.376	0.0147 ( 136) S=0.865	0.0887 ( 222) S=0.188	0.0339 ( 313) S=0.551	0.1161 ( 177) S=0.124	-0.0795 ( 139) S=0.352	0.0514 ( 203) S=0.466	0.0157 ( 114) S=0.868
PEER002	0.0153 ( 159) S=0.848	0.0028 ( 242) S=0.966	0.0152 ( 124) S=0.967	-0.0071 ( 206) S=0.920	0.0531 ( 303) S=0.357	0.0561 ( 160) S=0.481	-0.0229 ( 133) S=0.793	0.0409 ( 195) S=0.570	-0.0362 ( 105) S=0.714
PEER003	-0.0646 ( 125) S=0.474	0.0213 ( 160) S=0.789	-0.1892 ( 69) S=0.119	0.0586 ( 159) S=0.463	0.0586 ( 192) S=0.420	-0.0011 ( 85) S=0.992	-0.1556 ( 102) S=0.118	0.1263 ( 119) S=0.171	-0.0629 ( 54) S=0.651
PEER004	-0.0236 ( 126) S=0.793	0.0675 ( 159) S=0.398	-0.1206 ( 68) S=0.327	0.0502 ( 162) S=0.526	0.0650 ( 188) S=0.376	0.0450 ( 82) S=0.688	0.0206 ( 100) S=0.839	0.1031 ( 116) S=0.271	0.0150 ( 51) S=0.917
PEER005	0.1026 ( 125) S=0.255	-0.0255 ( 161) S=0.748	-0.1506 ( 69) S=0.217	0.0369 ( 159) S=0.645	0.0112 ( 192) S=0.878	0.0204 ( 92) S=0.855	0.0206 ( 102) S=0.837	-0.0298 ( 122) S=0.745	-0.1689 ( 54) S=0.222
PEER006	-0.0101 ( 116) S=0.915	0.0929 ( 155) S=0.305	-0.1656 ( 62) S=0.198	0.0435 ( 150) S=0.555	0.0619 ( 189) S=0.398	0.0372 ( 75) S=0.752	-0.0533 ( 96) S=0.606	0.0248 ( 120) S=0.788	-0.2138 ( 50) S=0.136
PEER007	0.0014 ( 164) S=0.986	0.0297 ( 269) S=0.628	0.0132 ( 127) S=0.882	0.1395 ( 209) S=0.044	0.1244 ( 332) S=0.023	0.1647 ( 160) S=0.037	-0.0432 ( 138) S=0.615	0.0711 ( 214) S=0.300	0.0446 ( 114) S=0.638
PEER008	0.1218 ( 164) S=0.120	0.0251 ( 265) S=0.685	0.0357 ( 124) S=0.694	0.0370 ( 207) S=0.597	0.0220 ( 326) S=0.692	0.0259 ( 156) S=0.749	0.1653 ( 137) S=0.054	0.0027 ( 210) S=0.969	0.1356 ( 111) S=0.156

TASK DIMENSION	Following Directions Test			Practical Estimations Test			Spatial Reasoning Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC09	0.0079 ( 91) S=0.941	0.1052 ( 109) S=0.276	-0.2283 ( 34) S=0.194	-0.0123 ( 112) S=0.898	0.1233 ( 135) S=0.154	-0.1767 ( 43) S=0.257	0.1611 ( 73) S=0.173	0.1750 ( 87) S=0.105	-0.0797 ( 26) S=0.700
PEERC10	-0.0098 ( 90) S=0.927	-0.0393 ( 109) S=0.635	-0.2839 ( 34) S=0.104	0.0273 ( 111) S=0.776	0.0587 ( 135) S=0.499	-0.2434 ( 45) S=0.107	0.1295 ( 72) S=0.278	0.1356 ( 87) S=0.211	-0.0321 ( 26) S=0.876
PEERC11	0.0688 ( 91) S=0.517	0.0404 ( 115) S=0.668	-0.3912 ( 35) S=0.020	0.1068 ( 112) S=0.262	-0.0134 ( 143) S=0.873	-0.2013 ( 46) S=0.180	0.0566 ( 75) S=0.629	0.0784 ( 89) S=0.465	-0.2711 ( 26) S=0.180
PEERC12	0.0302 ( 88) S=0.780	-0.0292 ( 111) S=0.761	-0.1441 ( 33) S=0.424	0.1085 ( 109) S=0.262	0.0253 ( 138) S=0.769	-0.2236 ( 43) S=0.149	0.1570 ( 73) S=0.185	-0.0155 ( 85) S=0.888	0.0338 ( 25) S=0.873
PEERC13	0.0641 ( 145) S=0.444	0.0380 ( 245) S=0.554	-0.0398 ( 105) S=0.687	-0.0052 ( 194) S=0.942	0.0612 ( 297) S=0.293	-0.0893 ( 133) S=0.307	0.0660 ( 130) S=0.455	0.1580 ( 193) S=0.028	0.1179 ( 94) S=0.758
PEERC14	0.0858 ( 146) S=0.303	0.0014 ( 242) S=0.983	-0.0202 ( 106) S=0.837	-0.0120 ( 192) S=0.869	0.0734 ( 291) S=0.212	-0.0349 ( 131) S=0.335	-0.0126 ( 129) S=0.887	0.1892 ( 189) S=0.009	0.1060 ( 94) S=0.309
PEERC15	0.0479 ( 136) S=0.580	-0.0235 ( 222) S=0.673	0.0548 ( 106) S=0.577	0.0429 ( 174) S=0.574	0.0334 ( 274) S=0.582	0.0359 ( 133) S=0.682	0.1059 ( 112) S=0.266	0.0399 ( 174) S=0.601	0.0039 ( 84) S=0.972
PEERC16	0.0545 ( 132) S=0.535	0.0692 ( 217) S=0.310	-0.0012 ( 101) S=0.690	0.0509 ( 170) S=0.509	-0.0098 ( 267) S=0.873	0.0252 ( 127) S=0.779	0.0719 ( 110) S=0.456	0.0450 ( 169) S=0.561	-0.0667 ( 79) S=0.559
PEERC17	0.1334 ( 158) S=0.095	-0.0240 ( 244) S=0.709	-0.1289 ( 134) S=0.138	0.0080 ( 207) S=0.908	0.1178 ( 304) S=0.040	0.0190 ( 170) S=0.806	0.1154 ( 132) S=0.188	0.1327 ( 196) S=0.064	0.1752 ( 110) S=0.067
PEERC18	0.1277 ( 155) S=0.113	0.0421 ( 245) S=0.512	0.1364 ( 133) S=0.118	0.0370 ( 203) S=0.600	0.0873 ( 304) S=0.129	0.0406 ( 167) S=0.603	0.1251 ( 139) S=0.156	0.1568 ( 196) S=0.028	0.2186 ( 108) S=0.023
PEERC19	0.0915 ( 147) S=0.271	0.0193 ( 226) S=0.773	0.0283 ( 124) S=0.755	0.0576 ( 194) S=0.425	0.0346 ( 280) S=0.565	-0.0017 ( 156) S=0.983	0.0578 ( 126) S=0.521	0.0895 ( 187) S=0.223	0.1086 ( 104) S=0.273



TASK DIMENSION	Following Directions Test			Practical Estimations Test			Spatial Reasoning Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PFER020	0.1226 ( 146) S=0.140	0.0196 ( 226) S=0.769	0.0436 ( 124) S=0.631	0.1196 ( 192) S=0.099	0.0837 ( 278) S=0.164	0.0830 ( 154) S=0.306	0.0941 ( 124) S=0.299	0.0809 ( 185) S=0.273	0.1118 ( 102) S=0.263
PEER021	-0.0697 ( 146) S=0.403	-0.0400 ( 221) S=0.554	-0.1218 ( 121) S=0.133	0.0612 ( 191) S=0.400	0.0723 ( 273) S=0.234	0.0638 ( 151) S=0.436	0.0461 ( 125) S=0.610	0.0793 ( 182) S=0.287	0.0929 ( 101) S=0.350
PEER022	-0.0113 ( 146) S=0.893	0.0139 ( 220) S=0.838	-0.0681 ( 120) S=0.460	0.0448 ( 191) S=0.538	0.1174 ( 273) S=0.053	-0.0576 ( 151) S=0.482	0.1711 ( 125) S=0.056	0.0812 ( 181) S=0.277	0.1300 ( 100) S=0.197
PEER023	-0.0129 ( 143) S=0.879	0.0117 ( 211) S=0.866	-0.1025 ( 114) S=0.278	0.0015 ( 187) S=0.904	0.0487 ( 263) S=0.432	-0.0371 ( 143) S=0.660	0.0322 ( 122) S=0.725	0.0463 ( 173) S=0.545	0.0083 ( 95) S=0.936
PEERC24	-0.0745 ( 144) S=0.375	0.0032 ( 218) S=0.962	-0.0712 ( 117) S=0.445	-0.0578 ( 198) S=0.430	0.0664 ( 271) S=0.270	0.0253 ( 147) S=0.761	-0.1310 ( 126) S=0.144	0.0292 ( 179) S=0.698	-0.0028 ( 98) S=0.978
PEERC25	0.0127 ( 175) S=0.867	-0.0332 ( 261) S=0.594	-0.0621 ( 143) S=0.461	-0.0198 ( 223) S=0.769	0.0822 ( 324) S=0.140	-0.0015 ( 179) S=0.584	-0.0546 ( 150) S=0.507	0.0940 ( 215) S=0.170	0.0291 ( 123) S=0.749
PEERC26	0.0041 ( 167) S=0.958	-0.0142 ( 258) S=0.821	-0.0440 ( 136) S=0.611	-0.0225 ( 214) S=0.744	0.0707 ( 320) S=0.207	-0.0041 ( 170) S=0.957	-0.0461 ( 142) S=0.586	0.0720 ( 213) S=0.295	-0.0198 ( 115) S=0.833
PEER027	0.0462 ( 142) S=0.585	0.0019 ( 221) S=0.978	0.0021 ( 109) S=0.983	-0.0462 ( 182) S=0.536	0.0430 ( 272) S=0.480	-0.0738 ( 136) S=0.393	0.0010 ( 118) S=0.992	-0.0095 ( 178) S=0.899	0.0023 ( 88) S=0.783
PEER028	-0.0514 ( 142) S=0.544	0.0172 ( 218) S=0.800	-0.1158 ( 108) S=0.233	0.0313 ( 181) S=0.676	0.0601 ( 270) S=0.325	-0.0297 ( 135) S=0.733	0.0775 ( 118) S=0.404	0.0118 ( 175) S=0.877	-0.0054 ( 86) S=0.960
PFEP029	0.0509 ( 165) S=0.516	0.0385 ( 256) S=0.540	-0.0117 ( 147) S=0.888	0.1413 ( 214) S=0.039	0.1235 ( 319) S=0.027	0.0877 ( 185) S=0.235	0.0962 ( 137) S=0.263	0.1210 ( 208) S=0.082	0.0906 ( 121) S=0.323
PEER030	-0.0131 ( 161) S=0.869	0.0106 ( 255) S=0.866	-0.0359 ( 143) S=0.670	0.0588 ( 208) S=0.399	0.1403 ( 315) S=0.013	0.0651 ( 176) S=0.391	0.0464 ( 134) S=0.595	0.1301 ( 205) S=0.063	0.0220 ( 115) S=0.815

TASK DIMENSION	Following Directions Test			Practical Estimations Test			Spatial Reasoning Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC031	0.1275 ( 158) S=0.110	0.0436 ( 245) S=0.449	0.0428 ( 133) S=0.625	-0.0283 ( 203) S=0.689	0.0974 ( 301) S=0.092	-0.0247 ( 151) S=0.756	0.0810 ( 128) S=0.364	0.1198 ( 198) S=0.093	0.1692 ( 104) S=0.088
PEERC032	0.0842 ( 152) S=0.302	0.0884 ( 236) S=0.176	0.0621 ( 127) S=0.408	0.0033 ( 197) S=0.963	0.0743 ( 294) S=0.204	0.0554 ( 158) S=0.458	0.0049 ( 126) S=0.956	0.1281 ( 191) S=0.077	0.0879 ( 102) S=0.380
PEERC033	0.1863 ( 117) S=0.044	0.0042 ( 168) S=0.956	0.0726 ( 71) S=0.547	0.2061 ( 151) S=0.011	0.0627 ( 221) S=0.353	0.1052 ( 93) S=0.315	0.1035 ( 95) S=0.318	0.0162 ( 143) S=0.848	0.1224 ( 61) S=0.347
PEERC034	0.1662 ( 116) S=0.075	-0.0356 ( 168) S=0.647	0.0158 ( 68) S=0.898	0.1781 ( 149) S=0.030	0.0952 ( 220) S=0.160	0.1363 ( 89) S=0.203	0.0920 ( 94) S=0.378	-0.0092 ( 142) S=0.914	-0.0938 ( 57) S=0.488
PEERC035	0.0319 ( 161) S=0.688	0.0132 ( 252) S=0.834	-0.0072 ( 137) S=0.933	0.1106 ( 210) S=0.110	-0.0124 ( 315) S=0.827	0.0891 ( 176) S=0.240	0.1292 ( 134) S=0.137	0.0984 ( 207) S=0.159	0.1769 ( 116) S=0.057
PEERC036	0.0059 ( 157) S=0.942	0.0634 ( 249) S=0.319	0.0018 ( 132) S=0.984	0.0066 ( 205) S=0.925	0.0709 ( 310) S=0.213	0.0124 ( 168) S=0.873	0.0461 ( 130) S=0.602	0.0877 ( 204) S=0.212	0.1422 ( 109) S=0.140
PEERC037	0.0047 ( 143) S=0.261	0.0309 ( 244) S=0.631	0.0250 ( 119) S=0.788	0.0480 ( 197) S=0.514	0.1239 ( 302) S=0.031	-0.0042 ( 151) S=0.959	0.0114 ( 126) S=0.899	0.0821 ( 195) S=0.254	0.0147 ( 102) S=0.884
PEERC038	0.0522 ( 145) S=0.533	0.0667 ( 243) S=0.301	0.0347 ( 120) S=0.706	0.0531 ( 189) S=0.468	0.0569 ( 301) S=0.325	0.0527 ( 152) S=0.519	-0.0283 ( 125) S=0.754	0.1237 ( 194) S=0.086	0.0620 ( 102) S=0.536
PEERC039	0.0557 ( 145) S=0.506	0.0788 ( 239) S=0.225	0.1078 ( 125) S=0.231	-0.0655 ( 193) S=0.365	0.0506 ( 296) S=0.385	-0.1438 ( 162) S=0.068	-0.0124 ( 130) S=0.888	0.0225 ( 197) S=0.754	-0.0319 ( 110) S=0.740
PEERC040	0.0420 ( 144) S=0.617	0.0692 ( 237) S=0.249	0.0888 ( 125) S=0.325	-0.0287 ( 189) S=0.695	0.0535 ( 292) S=0.362	-0.0292 ( 158) S=0.716	-0.0114 ( 128) S=0.899	0.0488 ( 193) S=0.501	0.0551 ( 107) S=0.573
PEERC041	0.0828 ( 133) S=0.343	-0.0017 ( 214) S=0.980	0.0124 ( 109) S=0.898	0.0414 ( 172) S=0.590	-0.0255 ( 266) S=0.679	-0.1208 ( 136) S=0.161	-0.0515 ( 111) S=0.591	-0.0262 ( 171) S=0.734	-0.0500 ( 118) S=0.644

TASK DIMENSION	Following Directions Test			Practical Estimations Test			Spatial Reasoning Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER042	0.1565 ( 130) S=0.075	0.0381 ( 212) S=0.582	0.0537 ( 107) S=0.583	0.0927 ( 168) S=0.232	-0.0326 ( 262) S=0.600	-0.0181 ( 133) S=0.826	-0.0384 ( 108) S=0.693	0.0515 ( 168) S=0.508	-0.0381 ( 86) S=0.727
PEER043	0.1174 ( 132) S=0.180	0.0310 ( 208) S=0.657	0.1644 ( 101) S=0.100	0.0205 ( 171) S=0.790	0.0422 ( 258) S=0.500	-0.0227 ( 126) S=0.800	0.0853 ( 115) S=0.365	0.1097 ( 167) S=0.158	0.0796 ( 86) S=0.466
PEER044	0.0641 ( 132) S=0.466	0.0665 ( 205) S=0.344	0.1649 ( 100) S=0.101	0.0049 ( 172) S=0.950	0.0167 ( 253) S=0.791	-0.0205 ( 124) S=0.821	0.1417 ( 112) S=0.136	0.0317 ( 162) S=0.689	0.0718 ( 82) S=0.521
PEER045	-0.1096 ( 113) S=0.248	-0.0683 ( 166) S=0.382	-0.1435 ( 77) S=0.213	0.0743 ( 147) S=0.371	-0.1416 ( 207) S=0.042	-0.1206 ( 98) S=0.237	0.0207 ( 94) S=0.843	0.0723 ( 138) S=0.399	0.0866 ( 63) S=0.500
PEER046	-0.0555 ( 114) S=0.558	0.0239 ( 164) S=0.761	-0.0255 ( 74) S=0.329	0.0457 ( 148) S=0.581	-0.0623 ( 205) S=0.375	-0.0538 ( 95) S=0.605	-0.0054 ( 94) S=0.958	0.1076 ( 136) S=0.213	0.0966 ( 61) S=0.459
PEER047	-0.0353 ( 104) S=0.718	-0.0924 ( 166) S=0.236	-0.1053 ( 72) S=0.379	0.0627 ( 139) S=0.463	0.0100 ( 206) S=0.887	-0.0285 ( 92) S=0.715	0.1658 ( 88) S=0.123	0.1526 ( 133) S=0.079	0.2086 ( 57) S=0.119
PEER048	0.0475 ( 105) S=0.630	-0.0016 ( 166) S=0.983	0.0149 ( 71) S=0.202	0.0618 ( 140) S=0.469	0.0458 ( 205) S=0.515	0.0481 ( 90) S=0.652	0.1866 ( 88) S=0.082	0.0934 ( 133) S=0.285	0.1717 ( 56) S=0.206
PEER049	-0.0961 ( 117) S=0.303	-0.0445 ( 208) S=0.524	-0.0246 ( 94) S=0.814	-0.1747 ( 150) S=0.032	-0.0165 ( 252) S=0.795	-0.1742 ( 114) S=0.064	-0.1908 ( 98) S=0.060	0.0798 ( 171) S=0.299	-0.1143 ( 76) S=0.325
PEER050	-0.0116 ( 116) S=0.901	0.0302 ( 207) S=0.666	-0.0066 ( 94) S=0.950	0.0826 ( 149) S=0.317	0.0319 ( 249) S=0.616	-0.0543 ( 114) S=0.566	0.0254 ( 94) S=0.808	0.1092 ( 168) S=0.159	0.0019 ( 73) S=0.988
PEER051	0.0148 ( 162) S=0.852	0.0364 ( 241) S=0.574	0.1131 ( 120) S=0.202	-0.1468 ( 209) S=0.034	0.0549 ( 294) S=0.348	0.0013 ( 158) S=0.987	-0.0379 ( 136) S=0.661	0.0812 ( 192) S=0.263	0.2326 ( 102) S=0.019
PEER052	0.0800 ( 158) S=0.317	0.0239 ( 237) S=0.714	0.0882 ( 125) S=0.328	0.0501 ( 203) S=0.478	0.0693 ( 288) S=0.241	0.0552 ( 152) S=0.500	0.0925 ( 130) S=0.295	0.1280 ( 187) S=0.031	0.2597 ( 97) S=0.010



TASK DIMENSION	Following Directions Test			Practical Estimations Test			Spatial Reasoning Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER053	-0.0273 ( 158) S=0.734	0.0049 ( 255) S=0.938	-0.0462 ( 124) S=0.610	-0.1665 ( 196) S=0.020	0.0593 ( 309) S=0.298	-0.0885 ( 147) S=0.287	-0.0771 ( 129) S=0.385	0.0813 ( 200) S=0.252	-0.0529 ( 100) S=0.601
PEER054	-0.0255 ( 149) S=0.758	-0.0190 ( 252) S=0.764	-0.0024 ( 116) S=0.324	-0.0085 ( 188) S=0.908	0.0594 ( 303) S=0.303	0.0105 ( 138) S=0.903	0.1251 ( 122) S=0.170	0.0181 ( 195) S=0.802	0.0657 ( 92) S=0.534
PEER055	-0.0010 ( 113) S=0.992	-0.0075 ( 190) S=0.918	-0.1114 ( 85) S=0.310	-0.0036 ( 149) S=0.965	0.0087 ( 237) S=0.894	0.0205 ( 110) S=0.832	0.0219 ( 95) S=0.833	0.1087 ( 156) S=0.177	0.0756 ( 70) S=0.534
PEER056	0.0797 ( 113) S=0.491	-0.0302 ( 188) S=0.630	-0.0965 ( 85) S=0.380	-0.0450 ( 148) S=0.587	0.0109 ( 234) S=0.868	-0.0202 ( 110) S=0.834	-0.0217 ( 94) S=0.836	0.0820 ( 153) S=0.313	0.0174 ( 70) S=0.887
PEER057	0.0690 ( 110) S=0.474	0.0762 ( 184) S=0.304	-0.0517 ( 79) S=0.651	0.0424 ( 146) S=0.612	0.0235 ( 227) S=0.725	0.0319 ( 102) S=0.750	0.0082 ( 93) S=0.938	0.0381 ( 147) S=0.647	-0.0737 ( 63) S=0.566
PEER058	0.0319 ( 109) S=0.742	0.0452 ( 185) S=0.541	-0.0634 ( 80) S=0.576	0.0527 ( 143) S=0.532	-0.0426 ( 229) S=0.521	0.0031 ( 104) S=0.975	-0.0340 ( 91) S=0.749	0.0619 ( 149) S=0.454	-0.0967 ( 65) S=0.492
PEER059	-0.0151 ( 124) S=0.868	-0.0638 ( 184) S=0.389	-0.0291 ( 27) S=0.789	0.0616 ( 165) S=0.432	-0.0028 ( 232) S=0.966	-0.0661 ( 113) S=0.467	-0.0317 ( 108) S=0.745	-0.0349 ( 146) S=0.676	-0.0558 ( 71) S=0.644
PEER060	0.0667 ( 121) S=0.467	-0.0303 ( 184) S=0.693	0.0485 ( 86) S=0.658	-0.0179 ( 161) S=0.822	-0.0510 ( 231) S=0.441	-0.0186 ( 111) S=0.846	-0.0947 ( 105) S=0.336	0.0228 ( 145) S=0.786	-0.0630 ( 70) S=0.604
PEER061	0.1960 ( 83) S=0.076	-0.0467 ( 78) S=0.685	0.0362 ( 26) S=0.860	-0.1619 ( 110) S=0.091	0.0581 ( 98) S=0.570	-0.0102 ( 31) S=0.957	-0.0731 ( 71) S=0.544	0.2888 ( 57) S=0.029	0.2432 ( 20) S=0.301
PEER062	0.1282 ( 83) S=0.248	0.0468 ( 78) S=0.684	0.1449 ( 26) S=0.480	-0.0161 ( 110) S=0.867	-0.0971 ( 97) S=0.344	0.1267 ( 30) S=0.505	-0.0255 ( 71) S=0.833	0.2004 ( 56) S=0.139	0.2411 ( 19) S=0.320
PEER063	0.1470 ( 80) S=0.193	-0.0503 ( 87) S=0.644	0.3304 ( 25) S=0.107	-0.0283 ( 108) S=0.771	0.0932 ( 108) S=0.338	0.2178 ( 31) S=0.239	-0.1529 ( 68) S=0.213	0.2358 ( 66) S=0.057	0.2252 ( 22) S=0.314

TASK DIMENSION	Following Directions Test			Practical Estimations Test			Spatial Reasoning Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC64	0.2381 ( 76) S=0.038	-0.0302 ( 85) S=0.734	0.0884 ( 23) S=0.688	0.0671 ( 103) S=0.501	0.1163 ( 106) S=0.235	0.2532 ( 28) S=0.194	-0.1496 ( 65) S=0.234	0.1422 ( 65) S=0.258	0.1745 ( 20) S=0.462
PEERC65	-0.1091 ( 66) S=0.383	0.1756 ( 84) S=0.110	-0.1132 ( 50) S=0.434	-0.4674 ( 80) S=0.001	0.0585 ( 97) S=0.569	-0.4696 ( 57) S=0.001	-0.4314 ( 52) S=0.301	0.2468 ( 57) S=0.064	-0.2921 ( 39) S=0.071
PEERC66	0.0979 ( 62) S=0.449	0.0115 ( 83) S=0.918	-0.0339 ( 44) S=0.827	-0.1368 ( 75) S=0.242	0.0077 ( 96) S=0.940	-0.3451 ( 51) S=0.013	-0.1691 ( 47) S=0.256	0.0936 ( 56) S=0.493	-0.1572 ( 34) S=0.375
PEERC67	0.0280 ( 64) S=0.826	0.1295 ( 81) S=0.249	-0.0701 ( 46) S=0.644	-0.2053 ( 78) S=0.071	-0.0149 ( 94) S=0.886	-0.3102 ( 53) S=0.024	-0.1099 ( 49) S=0.452	0.1671 ( 58) S=0.210	-0.0098 ( 36) S=0.955
PEERC68	0.1858 ( 58) S=0.163	0.0805 ( 82) S=0.472	0.0905 ( 40) S=0.578	-0.2190 ( 72) S=0.065	0.0047 ( 95) S=0.964	-0.3710 ( 47) S=0.010	-0.0423 ( 46) S=0.780	0.0827 ( 58) S=0.537	0.0381 ( 32) S=0.836
PEERC69	0.0753 ( 33) S=0.677	-0.0463 ( 43) S=0.768	-0.0604 ( 15) S=0.831	-0.3946 ( 40) S=0.012	-0.0654 ( 47) S=0.662	-0.2693 ( 15) S=0.332	-0.0819 ( 27) S=0.685	0.2351 ( 26) S=0.248	0.0404 ( 11) S=0.906
PEERC70	-0.0051 ( 32) S=0.978	-0.0153 ( 43) S=0.920	0.2499 ( 11) S=0.459	-0.4284 ( 39) S=0.007	-0.0500 ( 47) S=0.738	-0.5195 ( 11) S=0.101	0.1654 ( 25) S=0.429	0.3000 ( 25) S=0.145	0.3746 ( 7) S=0.408
PEERC71	0.1477 ( 39) S=0.370	0.2405 ( 57) S=0.072	0.3155 ( 21) S=0.164	-0.2208 ( 50) S=0.123	0.0546 ( 66) S=0.663	-0.0441 ( 24) S=0.833	-0.1064 ( 34) S=0.549	0.0162 ( 42) S=0.919	0.1084 ( 18) S=0.669
PEERC72	0.1756 ( 37) S=0.299	0.0560 ( 56) S=0.602	-0.4835 ( 19) S=0.036	-0.1935 ( 48) S=0.188	-0.0046 ( 65) S=0.971	-0.1486 ( 22) S=0.509	-0.1390 ( 32) S=0.448	-0.1830 ( 41) S=0.252	-0.1561 ( 16) S=0.564
PEERC73	-0.0231 ( 55) S=0.867	0.0904 ( 74) S=0.444	0.1690 ( 28) S=0.310	-0.1814 ( 68) S=0.139	0.0453 ( 87) S=0.677	-0.0758 ( 45) S=0.621	-0.1585 ( 45) S=0.298	0.1743 ( 51) S=0.221	0.1877 ( 32) S=0.304
PEERC74	0.2016 ( 51) S=0.156	0.1675 ( 73) S=0.157	0.4119 ( 34) S=0.016	-0.0517 ( 65) S=0.682	0.1202 ( 86) S=0.270	-0.0168 ( 41) S=0.917	-0.0374 ( 43) S=0.812	0.2072 ( 50) S=0.149	0.1913 ( 29) S=0.320

TASK DIMENSION	Following Directions Test			Practical Estimations Test			Spatial Reasoning Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER075	-0.0706 ( 54) S=0.612	0.1943 ( 73) S=0.100	0.1419 ( 35) S=0.416	-0.1651 ( 66) S=0.185	-0.0333 ( 81) S=0.768	-0.2736 ( 39) S=0.092	-0.1286 ( 43) S=0.411	0.2520 ( 49) S=0.081	0.1902 ( 25) S=0.363
PEER076	0.1515 ( 51) S=0.289	0.1268 ( 73) S=0.235	0.3594 ( 33) S=0.040	0.0550 ( 63) S=0.669	-0.0327 ( 81) S=0.772	-0.0489 ( 37) S=0.774	0.0130 ( 40) S=0.937	0.1260 ( 49) S=0.338	0.0806 ( 23) S=0.715
PEER077	0.0416 ( 51) S=0.772	0.0455 ( 74) S=0.700	0.1695 ( 32) S=0.354	-0.2116 ( 61) S=0.102	-0.0231 ( 83) S=0.836	-0.0753 ( 35) S=0.667	-0.0804 ( 38) S=0.631	0.2032 ( 48) S=0.166	0.2375 ( 21) S=0.300
PEER078	0.1122 ( 51) S=0.433	0.0526 ( 74) S=0.433	0.0429 ( 31) S=0.819	0.0555 ( 61) S=0.671	-0.0128 ( 84) S=0.908	-0.1150 ( 35) S=0.511	0.1863 ( 37) S=0.270	0.0342 ( 50) S=0.814	0.2324 ( 20) S=0.324
PEER079	-0.0421 ( 83) S=0.706	0.1064 ( 156) S=0.186	0.0275 ( 69) S=0.823	-0.0552 ( 110) S=0.567	0.1150 ( 195) S=0.109	-0.0630 ( 86) S=0.565	-0.0433 ( 77) S=0.709	0.1446 ( 131) S=0.099	0.1592 ( 62) S=0.219
PEER080	-0.0203 ( 80) S=0.858	0.0523 ( 153) S=0.521	0.0624 ( 67) S=0.616	-0.0384 ( 107) S=0.694	0.0162 ( 190) S=0.824	0.0107 ( 83) S=0.923	-0.0339 ( 75) S=0.974	0.0839 ( 126) S=0.350	0.1652 ( 59) S=0.211
PEER081	-0.0800 ( 101) S=0.427	-0.0114 ( 166) S=0.384	-0.0258 ( 72) S=0.330	-0.2431 ( 127) S=0.006	0.0527 ( 206) S=0.452	-0.1285 ( 88) S=0.233	-0.1792 ( 85) S=0.101	0.1162 ( 134) S=0.181	0.0608 ( 60) S=0.644
PEER082	0.1000 ( 99) S=0.325	-0.0553 ( 162) S=0.485	0.0855 ( 72) S=0.475	-0.0930 ( 125) S=0.302	0.0290 ( 201) S=0.633	-0.0361 ( 87) S=0.740	0.0249 ( 84) S=0.822	0.1394 ( 131) S=0.112	0.1940 ( 59) S=0.141
PEER083	-0.0739 ( 83) S=0.507	0.0218 ( 151) S=0.791	-0.0644 ( 69) S=0.599	-0.0650 ( 108) S=0.504	0.1706 ( 188) S=0.019	-0.0896 ( 84) S=0.418	-0.0760 ( 74) S=0.520	0.1595 ( 126) S=0.074	0.0487 ( 60) S=0.712
PEER084	-0.0160 ( 83) S=0.886	0.0509 ( 148) S=0.539	0.0501 ( 68) S=0.685	-0.0867 ( 108) S=0.372	0.1500 ( 185) S=0.042	-0.0419 ( 82) S=0.708	-0.0054 ( 74) S=0.964	0.1862 ( 124) S=0.038	0.1298 ( 58) S=0.331
PEER085	-0.0675 ( 72) S=0.573	0.0856 ( 135) S=0.324	-0.0906 ( 53) S=0.519	0.0071 ( 97) S=0.945	0.1305 ( 165) S=0.095	-0.0269 ( 65) S=0.832	-0.1489 ( 66) S=0.233	0.1437 ( 111) S=0.133	0.0199 ( 47) S=0.894



TASK DIMENSION	Following Directions Test				Practical Estimations Test				Spatial Reasoning Test			
	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	
PEER086	-0.0459 ( 70) S=0.706	0.0319 ( 134) S=0.714	-0.0032 ( 51) S=0.982	0.0203 ( 95) S=0.845	0.1139 ( 163) S=0.148	-0.0047 ( 62) S=0.971	-0.0227 ( 65) S=0.658	0.1685 ( 109) S=0.080	0.1158 ( 44) S=0.454			
PEER087	-0.1376 ( 73) S=0.245	0.0490 ( 133) S=0.575	-0.2179 ( 54) S=0.113	-0.0806 ( 98) S=0.430	0.1662 ( 165) S=0.033	-0.1250 ( 66) S=0.317	-0.1816 ( 68) S=0.138	0.1408 ( 110) S=0.142	-0.0544 ( 48) S=0.713			
PEER088	-0.0314 ( 72) S=0.793	0.0971 ( 132) S=0.266	-0.0049 ( 53) S=0.972	-0.0951 ( 97) S=0.354	0.1761 ( 163) S=0.025	-0.0221 ( 63) S=0.863	0.0458 ( 68) S=0.711	0.2120 ( 108) S=0.028	0.1038 ( 46) S=0.493			
PEER089	0.0096 ( 86) S=0.930	0.1164 ( 151) S=0.155	-0.0346 ( 73) S=0.772	-0.0938 ( 113) S=0.323	0.1362 ( 188) S=0.062	-0.1273 ( 88) S=0.237	-0.0320 ( 78) S=0.761	0.0765 ( 127) S=0.393	0.0608 ( 63) S=0.635			
PEER090	0.0157 ( 85) S=0.687	0.0786 ( 150) S=0.339	0.0136 ( 72) S=0.910	-0.0550 ( 112) S=0.565	0.1339 ( 186) S=0.068	-0.0102 ( 86) S=0.926	0.1116 ( 78) S=0.331	0.1238 ( 125) S=0.169	0.1708 ( 61) S=0.188			
PEER091	0.1183 ( 114) S=0.210	-0.0587 ( 163) S=0.430	0.1270 ( 75) S=0.278	0.0055 ( 150) S=0.946	0.0377 ( 227) S=0.572	-0.0191 ( 96) S=0.853	-0.1189 ( 95) S=0.251	0.0621 ( 142) S=0.463	-0.1022 ( 62) S=0.429			
PEER092	0.1240 ( 112) S=0.193	0.0290 ( 181) S=0.698	0.1741 ( 73) S=0.141	-0.1297 ( 148) S=0.116	0.0481 ( 224) S=0.474	-0.0806 ( 94) S=0.440	0.1068 ( 94) S=0.306	0.1154 ( 140) S=0.174	0.1044 ( 61) S=0.423			
PEER093	-0.0752 ( 118) S=0.418	0.0623 ( 193) S=0.386	-0.0236 ( 98) S=0.818	-0.0336 ( 150) S=0.683	-0.1036 ( 241) S=0.109	-0.1395 ( 116) S=0.135	-0.0268 ( 96) S=0.796	0.0877 ( 154) S=0.279	-0.0078 ( 79) S=0.946			
PEER094	0.0257 ( 118) S=0.783	0.0316 ( 193) S=0.662	-0.0175 ( 97) S=0.965	-0.0944 ( 153) S=0.246	-0.0232 ( 236) S=0.723	-0.0891 ( 114) S=0.351	-0.0100 ( 98) S=0.922	0.0555 ( 151) S=0.499	-0.0239 ( 77) S=0.836			
PEER095	0.2599 ( 68) S=0.032	-0.0890 ( 126) S=0.322	0.2461 ( 76) S=0.226	0.0206 ( 87) S=0.850	0.0246 ( 153) S=0.763	-0.3341 ( 33) S=0.057	-0.2065 ( 58) S=0.116	0.1735 ( 94) S=0.094	0.0509 ( 22) S=0.822			
PEER096	0.1798 ( 68) S=0.142	0.0150 ( 124) S=0.868	0.4090 ( 26) S=0.038	-0.0718 ( 88) S=0.506	0.0014 ( 150) S=0.986	0.0104 ( 34) S=0.953	-0.0843 ( 58) S=0.529	0.1928 ( 92) S=0.066	0.1329 ( 22) S=0.556			

TASK DIMENSION	Following Directions Test			Practical Estimations Test			Spatial Reasoning Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC97	0.0186 ( 147) S=0.823	-0.0021 ( 227) S=0.974	0.0425 ( 108) S=0.662	-0.0145 ( 190) S=0.842	0.1666 ( 278) S=0.005	0.0294 ( 130) S=0.740	-0.0704 ( 126) S=0.433	C.0164 ( 179) S=0.827	-0.0499 ( 89) S=0.515
PEERC98	0.1297 ( 145) S=0.120	0.0407 ( 227) S=0.542	0.1244 ( 108) S=0.200	-0.0877 ( 188) S=0.231	0.1619 ( 277) S=0.007	-0.0118 ( 130) S=0.894	C.0236 ( 124) S=0.795	0.1058 ( 179) S=0.159	0.0625 ( 83) S=0.563
PEERC99	-0.0340 ( 135) S=0.695	-0.0106 ( 217) S=0.876	-0.0164 ( 98) S=0.873	0.0482 ( 174) S=0.527	0.1505 ( 263) S=0.015	0.0477 ( 116) S=0.611	-0.0046 ( 114) S=0.961	-C.0144 ( 169) S=0.853	-0.0004 ( 78) S=0.431
PEERC100	0.0445 ( 129) S=0.616	0.0449 ( 211) S=0.517	0.0049 ( 92) S=0.963	-0.1032 ( 167) S=0.185	0.1220 ( 257) S=0.039	0.0043 ( 111) S=0.964	-C.0445 ( 110) S=0.644	C.0556 ( 164) S=0.479	-0.0548 ( 75) S=0.641
PEERC101	0.1151 ( 125) S=0.201	0.0217 ( 227) S=0.745	0.1615 ( 89) S=0.130	0.0265 ( 159) S=0.740	0.0850 ( 272) S=0.162	0.0413 ( 109) S=0.670	-0.1157 ( 108) S=0.233	0.0311 ( 174) S=0.684	-0.0500 ( 75) S=0.670
PEERC102	-0.0168 ( 125) S=0.853	0.0827 ( 227) S=0.215	-0.1446 ( 91) S=0.172	-0.0452 ( 160) S=0.570	0.0705 ( 271) S=0.247	-0.0118 ( 111) S=0.902	-0.1245 ( 109) S=0.197	0.0728 ( 173) S=0.341	-0.0559 ( 77) S=0.630

TASK DIMENSION	Biographical Inventory: Marital Status			Biographical Inventory: Size of City of Origin			AI Mechanics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER001	0.1061 ( 227) S=0.111	0.0302 ( 318) S=0.592	0.1499 ( 180) S=0.045	-0.0396 ( 227) S=0.552	0.0957 ( 318) S=0.088	0.0223 ( 180) S=0.766	0.0018 ( 432) S=0.970	0.0579 ( 587) S=0.161	0.0509 ( 359) S=0.337
PEER002	0.0624 ( 211) S=0.367	0.0382 ( 306) S=0.506	0.1412 ( 163) S=0.072	-0.1047 ( 211) S=0.130	-0.0434 ( 306) S=0.450	-0.0161 ( 163) S=0.838	-0.0276 ( 405) S=0.580	-0.0004 ( 554) S=0.992	0.0088 ( 319) S=0.876
PEER003	0.1187 ( 161) S=0.134	0.0183 ( 195) S=0.800	0.1991 ( 95) S=0.068	-0.0779 ( 161) S=0.326	0.0752 ( 195) S=0.296	-0.0042 ( 85) S=0.970	-0.0095 ( 304) S=0.869	0.0250 ( 360) S=0.637	-0.1249 ( 159) S=0.117
PEER004	0.1040 ( 163) S=0.186	-0.0342 ( 191) S=0.638	0.1042 ( 82) S=0.351	-0.0579 ( 163) S=0.463	-0.0560 ( 191) S=0.441	-0.0795 ( 82) S=0.478	0.0118 ( 310) S=0.836	0.0791 ( 355) S=0.137	-0.0241 ( 156) S=0.765
PEER005	0.1407 ( 161) S=0.075	-0.0432 ( 194) S=0.530	0.0891 ( 32) S=0.431	-0.0342 ( 161) S=0.666	-0.0704 ( 194) S=0.330	-0.1591 ( 32) S=0.153	-0.0255 ( 300) S=0.669	0.0669 ( 348) S=0.213	-0.0156 ( 149) S=0.850
PEER006	0.1504 ( 151) S=0.065	0.0603 ( 190) S=0.408	0.1912 ( 75) S=0.120	-0.0212 ( 151) S=0.796	0.0184 ( 190) S=0.802	-0.1237 ( 75) S=0.291	0.0171 ( 289) S=0.773	0.0582 ( 340) S=0.284	-0.0135 ( 140) S=0.875
PEER007	0.0353 ( 215) S=0.607	0.0297 ( 333) S=0.586	0.0192 ( 165) S=0.006	-0.0742 ( 215) S=0.279	0.0178 ( 339) S=0.745	-0.0607 ( 165) S=0.439	-0.0101 ( 415) S=0.838	0.1287 ( 614) S=0.001	0.0603 ( 324) S=0.279
PEER008	0.1467 ( 213) S=0.032	0.0162 ( 331) S=0.770	0.1745 ( 160) S=0.027	-0.0733 ( 213) S=0.287	0.0091 ( 332) S=0.869	-0.0883 ( 160) S=0.267	-0.0006 ( 416) S=0.991	0.0934 ( 601) S=0.022	0.0424 ( 318) S=0.452



TASK DIMENSION	Biographical Inventory: Marital Status			Biographical Inventory: Size of City of Origin			AI Mechanics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER009	0.1850 ( 113) S=0.050	0.0330 ( 135) S=0.002	0.1090 ( 43) S=0.437	-0.0584 ( 113) S=0.539	0.0023 ( 135) S=0.979	-0.3180 ( 43) S=0.038	0.0153 ( 228) S=0.818	0.1332 ( 249) S=0.036	-0.0048 ( 93) S=0.963
PEER010	0.1750 ( 112) S=0.065	-0.0236 ( 135) S=0.785	0.0696 ( 45) S=0.649	0.0310 ( 112) S=0.746	-0.0070 ( 135) S=0.936	-0.0759 ( 45) S=0.620	0.0680 ( 232) S=0.303	0.0854 ( 250) S=0.178	0.0942 ( 96) S=0.361
PEER011	0.0505 ( 114) S=0.593	0.0639 ( 143) S=0.448	-0.0922 ( 46) S=0.542	-0.0251 ( 114) S=0.791	0.0108 ( 143) S=0.898	-0.2085 ( 46) S=0.164	0.0628 ( 231) S=0.342	0.0629 ( 261) S=0.311	-0.0555 ( 96) S=0.591
PEER012	0.0422 ( 112) S=0.659	-0.0455 ( 138) S=0.596	-0.0873 ( 43) S=0.578	0.0248 ( 112) S=0.795	-0.0175 ( 138) S=0.838	-0.0373 ( 43) S=0.812	0.0580 ( 228) S=0.384	0.1209 ( 252) S=0.055	0.0841 ( 90) S=0.431
PEER013	0.0309 ( 193) S=0.666	0.1193 ( 302) S=0.056	0.1659 ( 135) S=0.054	-0.0571 ( 198) S=0.424	0.0544 ( 303) S=0.345	-0.0294 ( 135) S=0.735	-0.0067 ( 395) S=0.895	0.0756 ( 554) S=0.076	0.0223 ( 271) S=0.715
PEER014	0.0525 ( 196) S=0.465	0.0665 ( 296) S=0.254	0.1173 ( 133) S=0.179	-0.0368 ( 196) S=0.608	0.0025 ( 297) S=0.871	-0.0603 ( 133) S=0.491	-0.0471 ( 389) S=0.354	0.0324 ( 537) S=0.453	-0.0039 ( 263) S=0.950
PEER015	0.1183 ( 179) S=0.115	0.0334 ( 279) S=0.579	0.0857 ( 136) S=0.321	-0.0136 ( 179) S=0.856	0.0963 ( 279) S=0.108	-0.0140 ( 136) S=0.872	0.0492 ( 354) S=0.356	0.0507 ( 514) S=0.251	0.0908 ( 277) S=0.132
PEER016	0.1471 ( 175) S=0.052	0.0230 ( 272) S=0.706	0.0933 ( 130) S=0.346	0.0719 ( 175) S=0.344	0.0895 ( 272) S=0.141	-0.0681 ( 130) S=0.441	0.0003 ( 346) S=0.996	0.0960 ( 501) S=0.042	0.0845 ( 265) S=0.170
PEER017	0.0600 ( 211) S=0.386	0.1020 ( 312) S=0.072	0.1500 ( 175) S=0.047	0.0953 ( 211) S=0.168	0.0916 ( 312) S=0.106	0.0795 ( 175) S=0.296	-0.0038 ( 403) S=0.940	0.0300 ( 566) S=0.476	-0.0165 ( 340) S=0.761
PEER018	0.1413 ( 207) S=0.042	0.1185 ( 312) S=0.036	0.2436 ( 172) S=0.001	0.0362 ( 207) S=0.604	0.0826 ( 312) S=0.146	0.0418 ( 172) S=0.586	-0.0782 ( 403) S=0.117	0.0372 ( 565) S=0.377	-0.0116 ( 338) S=0.932
PEER019	0.0777 ( 198) S=0.277	0.0721 ( 285) S=0.225	0.1557 ( 160) S=0.049	0.1208 ( 198) S=0.090	0.1227 ( 285) S=0.038	0.0960 ( 160) S=0.227	-0.0544 ( 378) S=0.291	0.0481 ( 518) S=0.274	-0.0431 ( 305) S=0.454

TASK DIMENSION	Biographical Inventory: Marital Status			Biographical Inventory: Size of City of Origin			AI Mechanics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER020	0.1416 ( 196) S=0.048	0.0637 ( 283) S=0.235	0.2033 ( 158) S=0.010	0.0847 ( 196) S=0.238	0.0667 ( 283) S=0.264	0.0840 ( 158) S=0.294	-0.0935 ( 376) S=0.070	0.0338 ( 514) S=0.380	-0.0474 ( 302) S=0.411
PEER021	0.0879 ( 195) S=0.222	0.0798 ( 273) S=0.185	0.1403 ( 155) S=0.082	0.1055 ( 195) S=0.142	0.1380 ( 278) S=0.021	0.1004 ( 155) S=0.214	-0.0124 ( 374) S=0.812	0.0300 ( 506) S=0.501	-0.0139 ( 295) S=0.812
PEER022	0.1382 ( 195) S=0.054	0.1033 ( 277) S=0.086	0.1547 ( 154) S=0.055	0.1392 ( 195) S=0.052	0.0967 ( 277) S=0.108	0.1244 ( 154) S=0.124	-0.0700 ( 370) S=0.179	0.0574 ( 504) S=0.198	0.0105 ( 292) S=0.858
PEER023	0.0861 ( 191) S=0.236	0.1657 ( 268) S=0.007	0.1544 ( 146) S=0.063	0.0806 ( 191) S=0.268	0.1241 ( 268) S=0.042	0.0581 ( 146) S=0.486	-0.0098 ( 366) S=0.952	0.0442 ( 493) S=0.328	-0.0004 ( 283) S=0.995
PEER024	0.0640 ( 192) S=0.378	0.1360 ( 275) S=0.024	0.1580 ( 150) S=0.053	0.0636 ( 192) S=0.381	0.0701 ( 275) S=0.247	0.0826 ( 150) S=0.309	-0.0877 ( 368) S=0.093	0.0982 ( 501) S=0.028	0.0239 ( 287) S=0.688
PEER025	0.0117 ( 227) S=0.861	0.1154 ( 330) S=0.036	0.0431 ( 133) S=0.563	-0.0968 ( 227) S=0.146	0.0770 ( 331) S=0.162	-0.0060 ( 133) S=0.936	0.0114 ( 438) S=0.812	0.0907 ( 621) S=0.024	0.0578 ( 359) S=0.275
PEER026	0.0778 ( 218) S=0.273	0.0611 ( 327) S=0.271	0.0628 ( 174) S=0.411	-0.0621 ( 218) S=0.362	0.0599 ( 327) S=0.280	-0.0287 ( 174) S=0.707	-0.0600 ( 429) S=0.215	0.0975 ( 620) S=0.015	0.0083 ( 350) S=0.877
PEER027	0.0534 ( 186) S=0.469	0.0693 ( 279) S=0.249	0.1013 ( 141) S=0.232	-0.1621 ( 186) S=0.027	0.0873 ( 280) S=0.145	-0.1007 ( 141) S=0.235	-0.0052 ( 363) S=0.921	0.0476 ( 507) S=0.285	0.0285 ( 284) S=0.632
PEER028	0.1003 ( 185) S=0.174	0.0423 ( 275) S=0.485	0.1203 ( 138) S=0.158	-0.1177 ( 185) S=0.111	0.0245 ( 276) S=0.686	-0.1101 ( 138) S=0.198	0.0069 ( 361) S=0.897	0.0650 ( 502) S=0.146	0.0560 ( 279) S=0.351
PEER029	0.1275 ( 218) S=0.060	0.1199 ( 326) S=0.030	0.1662 ( 193) S=0.022	0.0566 ( 218) S=0.406	0.0158 ( 326) S=0.776	0.0005 ( 190) S=0.994	0.0048 ( 424) S=0.922	0.0030 ( 586) S=0.942	-0.0351 ( 368) S=0.502
PEER030	0.1428 ( 212) S=0.038	0.0620 ( 322) S=0.267	0.1606 ( 181) S=0.031	0.0226 ( 212) S=0.744	0.0301 ( 322) S=0.591	0.0032 ( 181) S=0.966	-0.0639 ( 412) S=0.196	0.0413 ( 578) S=0.322	-0.0308 ( 351) S=0.565

TASK DIMENSION	Biographical Inventory: Marital Status			Biographical Inventory: Size of City of Origin			AI Mechanics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER031	0.0697 ( 206 ) S=0.319	0.0954 ( 308 ) S=0.095	0.1160 ( 165 ) S=0.138	0.0449 ( 206 ) S=0.522	0.0731 ( 308 ) S=0.200	0.0442 ( 165 ) S=0.573	0.0207 ( 402 ) S=0.679	0.0109 ( 556 ) S=0.797	-0.0203 ( 326 ) S=0.715
PEER032	0.1794 ( 201 ) S=0.011	0.1044 ( 300 ) S=0.071	0.2178 ( 162 ) S=0.075	-0.2095 ( 201 ) S=0.894	0.0443 ( 300 ) S=0.444	0.0058 ( 162 ) S=0.942	-0.0174 ( 394 ) S=0.731	-0.0046 ( 546 ) S=0.914	-0.0166 ( 318 ) S=0.768
PEER033	0.2310 ( 152 ) S=0.004	0.0424 ( 228 ) S=0.524	0.0912 ( 95 ) S=0.379	0.0995 ( 152 ) S=0.223	-0.0251 ( 228 ) S=0.706	-0.1058 ( 95 ) S=0.307	-0.0036 ( 294 ) S=0.951	0.0728 ( 395 ) S=0.149	-0.0762 ( 186 ) S=0.301
PEER034	0.2781 ( 151 ) S=0.001	0.0215 ( 227 ) S=0.747	0.1413 ( 91 ) S=0.102	0.0596 ( 151 ) S=0.468	-0.0399 ( 227 ) S=0.549	0.0335 ( 91 ) S=0.753	0.0107 ( 294 ) S=0.855	0.0828 ( 392 ) S=0.102	0.0835 ( 181 ) S=0.264
PEER035	0.0542 ( 215 ) S=0.429	0.0227 ( 322 ) S=0.684	0.0382 ( 182 ) S=0.609	0.0543 ( 215 ) S=0.428	0.0391 ( 322 ) S=0.590	0.0105 ( 182 ) S=0.888	0.0585 ( 425 ) S=0.229	0.0854 ( 591 ) S=0.038	0.0574 ( 366 ) S=0.273
PEER036	0.1586 ( 210 ) S=0.021	0.0772 ( 317 ) S=0.179	0.1529 ( 174 ) S=0.044	0.0264 ( 210 ) S=0.703	-0.0727 ( 317 ) S=0.196	-0.0786 ( 174 ) S=0.303	-0.0790 ( 418 ) S=0.107	0.0822 ( 581 ) S=0.048	-0.0034 ( 354 ) S=0.949
PEER037	0.1479 ( 191 ) S=0.041	0.0359 ( 308 ) S=0.519	0.1254 ( 155 ) S=0.120	0.0146 ( 191 ) S=0.842	-0.0478 ( 309 ) S=0.403	-0.0501 ( 155 ) S=0.526	0.0342 ( 378 ) S=0.508	0.0516 ( 575 ) S=0.216	0.0038 ( 313 ) S=0.250
PEER038	0.2425 ( 193 ) S=0.021	0.0964 ( 307 ) S=0.092	0.2906 ( 156 ) S=0.001	-0.0465 ( 193 ) S=0.521	-0.0509 ( 308 ) S=0.373	-0.1007 ( 156 ) S=0.211	-0.0437 ( 377 ) S=0.398	0.0300 ( 572 ) S=0.473	-0.0170 ( 310 ) S=0.765
PEER039	0.0838 ( 197 ) S=0.215	0.0794 ( 304 ) S=0.168	0.0902 ( 167 ) S=0.247	-0.0248 ( 197 ) S=0.729	-0.0439 ( 304 ) S=0.446	-0.0662 ( 167 ) S=0.395	0.0040 ( 390 ) S=0.937	0.0580 ( 561 ) S=0.170	-0.0346 ( 332 ) S=0.529
PEER040	0.1634 ( 194 ) S=0.023	0.0872 ( 300 ) S=0.132	0.1723 ( 164 ) S=0.027	-0.0174 ( 194 ) S=0.809	-0.0405 ( 300 ) S=0.484	-0.0377 ( 164 ) S=0.678	-0.0198 ( 385 ) S=0.698	0.0205 ( 554 ) S=0.630	0.0229 ( 323 ) S=0.682
PEER041	-0.0005 ( 174 ) S=0.995	0.0415 ( 273 ) S=0.495	0.0060 ( 140 ) S=0.944	0.0246 ( 174 ) S=0.747	-0.0138 ( 274 ) S=0.820	0.0067 ( 140 ) S=0.938	0.0430 ( 351 ) S=0.421	0.0506 ( 496 ) S=0.261	0.0892 ( 282 ) S=0.135



TASK DIMENSION	Biographical Inventory: Marital Status			Biographical Inventory: Size of City of Origin			AI Mechanics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER042	0.1790 ( 170) S=0.020	0.0622 ( 269) S=0.310	0.1380 ( 137) S=0.108	0.0713 ( 170) S=0.355	0.0206 ( 270) S=0.737	0.0482 ( 137) S=0.576	-0.0610 ( 345) S=0.258	0.1235 ( 438) S=0.006	0.0399 ( 275) S=0.510
PEER043	0.0604 ( 173) S=0.430	0.0494 ( 264) S=0.424	0.1028 ( 129) S=0.248	-0.0016 ( 173) S=0.983	0.0303 ( 264) S=0.624	-0.0672 ( 128) S=0.451	0.0640 ( 329) S=0.247	0.0754 ( 482) S=0.098	0.0586 ( 249) S=0.281
PEER044	0.1396 ( 174) S=0.066	0.0719 ( 259) S=0.249	0.2516 ( 124) S=0.004	0.0135 ( 174) S=0.860	0.0253 ( 259) S=0.686	-0.0021 ( 126) S=0.981	0.0576 ( 331) S=0.296	0.1000 ( 473) S=0.030	-0.1134 ( 241) S=0.079
PEER045	-0.0008 ( 150) S=0.992	0.0158 ( 233) S=0.820	0.0588 ( 100) S=0.561	0.0588 ( 150) S=0.474	0.0415 ( 208) S=0.552	-0.0533 ( 100) S=0.598	0.0750 ( 303) S=0.193	0.0952 ( 399) S=0.057	0.1643 ( 214) S=0.016
PEER046	0.0912 ( 151) S=0.265	-0.0379 ( 204) S=0.588	0.0624 ( 97) S=0.544	0.0776 ( 151) S=0.343	0.0109 ( 206) S=0.877	-0.0211 ( 97) S=0.837	0.0153 ( 308) S=0.789	0.1036 ( 397) S=0.039	0.1483 ( 211) S=0.031
PEER047	0.0182 ( 142) S=0.829	0.0786 ( 203) S=0.259	0.0995 ( 94) S=0.340	0.0917 ( 142) S=0.278	0.0659 ( 208) S=0.344	0.0269 ( 94) S=0.797	0.0420 ( 274) S=0.489	0.0715 ( 380) S=0.075	-0.0535 ( 183) S=0.472
PEER048	0.1609 ( 143) S=0.055	0.0214 ( 207) S=0.759	0.1051 ( 92) S=0.062	0.0573 ( 143) S=0.497	0.0537 ( 207) S=0.442	-0.0102 ( 92) S=0.923	-0.0530 ( 275) S=0.381	0.0593 ( 380) S=0.249	-0.0103 ( 182) S=0.890
PEER049	-0.0355 ( 153) S=0.663	-0.0437 ( 258) S=0.484	0.0292 ( 117) S=0.754	0.1360 ( 153) S=0.094	-0.0159 ( 258) S=0.811	-0.0377 ( 117) S=0.687	0.0968 ( 313) S=0.087	0.0988 ( 465) S=0.033	0.1177 ( 233) S=0.073
PEER050	0.0289 ( 152) S=0.724	0.0001 ( 255) S=0.998	-0.1567 ( 117) S=0.092	0.1143 ( 152) S=0.161	-0.0538 ( 255) S=0.392	-0.0039 ( 117) S=0.967	-0.0071 ( 314) S=0.901	0.0808 ( 459) S=0.084	-0.0797 ( 232) S=0.227
PEER051	-0.0025 ( 212) S=0.971	0.0697 ( 300) S=0.229	0.0383 ( 162) S=0.629	0.0109 ( 212) S=0.875	-0.0016 ( 300) S=0.978	-0.0216 ( 162) S=0.785	-0.0044 ( 398) S=0.931	0.0622 ( 557) S=0.142	0.0439 ( 326) S=0.430
PEER052	0.1639 ( 206) S=0.019	0.0510 ( 293) S=0.334	0.1413 ( 155) S=0.079	0.0902 ( 206) S=0.197	-0.0366 ( 293) S=0.532	-0.0093 ( 155) S=0.909	-0.0771 ( 396) S=0.125	0.0830 ( 549) S=0.062	0.0083 ( 319) S=0.883

TASK DIMENSION	Biographical Inventory: Marital Status			Biographical Inventory: Size of City of Origin			AI Mechanics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER053	0.0284 ( 200 ) S=0.639	0.0150 ( 315 ) S=0.791	0.0277 ( 151 ) S=0.735	-0.0359 ( 200 ) S=0.614	-0.0178 ( 316 ) S=0.753	-0.0405 ( 151 ) S=0.622	0.0598 ( 385 ) S=0.241	0.0657 ( 571 ) S=0.117	0.0859 ( 294 ) S=0.142
PEER054	0.1387 ( 192 ) S=0.655	-0.0246 ( 309 ) S=0.667	0.0320 ( 142 ) S=0.706	-0.0350 ( 192 ) S=0.630	-0.0494 ( 310 ) S=0.386	-0.0859 ( 142 ) S=0.309	0.0409 ( 376 ) S=0.429	0.0676 ( 561 ) S=0.110	0.1160 ( 284 ) S=0.051
PEER055	0.0153 ( 153 ) S=0.852	0.0536 ( 245 ) S=0.404	0.0418 ( 114 ) S=0.659	-0.0441 ( 153 ) S=0.589	0.0137 ( 245 ) S=0.831	-0.1381 ( 114 ) S=0.143	0.0091 ( 304 ) S=0.874	0.1592 ( 426 ) S=0.301	-0.0037 ( 218 ) S=0.168
PEER056	0.1016 ( 152 ) S=0.213	0.0668 ( 242 ) S=0.301	0.0713 ( 114 ) S=0.451	-0.0225 ( 152 ) S=0.784	-0.0565 ( 242 ) S=0.381	-0.1510 ( 114 ) S=0.102	0.0047 ( 301 ) S=0.936	0.1067 ( 420 ) S=0.029	0.0934 ( 217 ) S=0.170
PEER057	0.0271 ( 148 ) S=0.744	0.1458 ( 235 ) S=0.025	0.1165 ( 106 ) S=0.234	-0.0030 ( 148 ) S=0.971	0.0194 ( 235 ) S=0.767	-0.1488 ( 106 ) S=0.128	0.0288 ( 292 ) S=0.624	0.1483 ( 409 ) S=0.303	0.1014 ( 192 ) S=0.154
PEER058	0.1240 ( 146 ) S=0.136	0.1230 ( 237 ) S=0.059	0.1302 ( 108 ) S=0.179	0.0366 ( 146 ) S=0.661	-0.0051 ( 237 ) S=0.926	-0.0051 ( 108 ) S=0.328	-0.0531 ( 291 ) S=0.366	0.0972 ( 412 ) S=0.049	-0.0491 ( 208 ) S=0.482
PEER059	-0.0129 ( 169 ) S=0.867	0.1032 ( 236 ) S=0.114	0.0813 ( 116 ) S=0.336	-0.0120 ( 169 ) S=0.877	0.0132 ( 236 ) S=0.840	-0.0631 ( 116 ) S=0.501	0.0596 ( 329 ) S=0.281	-0.0274 ( 437 ) S=0.563	-0.0508 ( 222 ) S=0.451
PEER060	0.1623 ( 165 ) S=0.037	0.0069 ( 235 ) S=0.516	0.1653 ( 114 ) S=0.079	-0.0338 ( 165 ) S=0.666	0.0251 ( 235 ) S=0.702	-0.0669 ( 114 ) S=0.479	-0.0780 ( 325 ) S=0.161	-0.0392 ( 435 ) S=0.418	-0.1120 ( 221 ) S=0.097
PEER061	0.1745 ( 111 ) S=0.067	0.0339 ( 101 ) S=0.736	-0.0244 ( 33 ) S=0.893	0.1423 ( 111 ) S=0.136	-0.0869 ( 101 ) S=0.387	-0.0700 ( 33 ) S=0.699	0.0233 ( 233 ) S=0.724	0.0958 ( 196 ) S=0.181	-0.0724 ( 79 ) S=0.526
PEER062	0.2631 ( 111 ) S=0.005	0.0949 ( 100 ) S=0.343	0.2512 ( 32 ) S=0.165	0.1566 ( 111 ) S=0.101	-0.0442 ( 100 ) S=0.662	-0.0791 ( 32 ) S=0.667	-0.0912 ( 234 ) S=0.165	0.1321 ( 194 ) S=0.066	0.1129 ( 77 ) S=0.328
PEER063	0.1908 ( 110 ) S=0.046	-0.1509 ( 111 ) S=0.094	0.2865 ( 34 ) S=0.100	0.0840 ( 110 ) S=0.383	0.0285 ( 111 ) S=0.767	-0.0088 ( 34 ) S=0.578	0.0611 ( 213 ) S=0.375	0.1779 ( 201 ) S=0.012	0.0250 ( 70 ) S=0.837

TASK DIMENSION	Biographical Inventory: Marital Status				Biographical Inventory: Size of City of Origin				AI Mechanics Test			
	PEER	SUPERVISOR	COMPOSITE		PEER	SUPERVISOR	COMPOSITE		PEER	SUPERVISOR	COMPOSITE	
PEERC64	0.2022 ( 105) S=0.039	-0.0335 ( 109) S=0.731	0.1210 ( 30) S=0.524		0.1319 ( 105) S=0.180	0.1305 ( 108) S=0.301	-0.0289 ( 30) S=0.879		-0.0412 ( 211) S=0.552	0.1547 ( 198) S=0.029	0.0673 ( 68) S=0.586	
PEERC65	-0.1421 ( 80) S=0.209	0.1633 ( 99) S=0.106	-0.1099 ( 58) S=0.411		-0.0829 ( 80) S=0.465	-0.0985 ( 99) S=0.332	-0.1708 ( 58) S=0.200		0.0754 ( 179) S=0.316	0.1384 ( 207) S=0.047	0.0365 ( 117) S=0.696	
PEERC66	0.1475 ( 75) S=0.207	0.1149 ( 98) S=0.260	0.1404 ( 52) S=0.321		0.0106 ( 75) S=0.928	0.1201 ( 98) S=0.239	-0.0256 ( 52) S=0.857		0.0176 ( 175) S=0.817	-0.0036 ( 206) S=0.959	-0.0438 ( 112) S=0.647	
PEERC67	-0.1048 ( 78) S=0.361	0.1344 ( 96) S=0.192	0.0021 ( 54) S=0.998		0.0255 ( 78) S=0.825	-0.1235 ( 96) S=0.231	-0.1897 ( 54) S=0.172		0.1100 ( 173) S=0.150	0.1275 ( 201) S=0.071	0.0779 ( 114) S=0.410	
PEERC68	0.0414 ( 73) S=0.728	0.1736 ( 97) S=0.089	0.1720 ( 48) S=0.242		-0.0215 ( 73) S=0.857	-0.0187 ( 97) S=0.856	-0.1062 ( 48) S=0.473		0.0743 ( 167) S=0.340	0.0321 ( 201) S=0.651	0.0016 ( 106) S=0.987	
PEERC69	-0.1196 ( 39) S=0.468	0.1633 ( 48) S=0.253	-0.2538 ( 15) S=0.361		-0.1774 ( 39) S=0.280	-0.3181 ( 48) S=0.028	-0.5633 ( 15) S=0.029		0.0931 ( 108) S=0.338	0.0770 ( 110) S=0.424	0.0142 ( 44) S=0.927	
PEERC70	-0.0957 ( 38) S=0.568	0.0748 ( 49) S=0.610	-0.5004 ( 11) S=0.117		-0.0275 ( 38) S=0.870	-0.2067 ( 49) S=0.154	-0.7556 ( 11) S=0.007		-0.0055 ( 108) S=0.955	-0.0336 ( 108) S=0.730	-0.0005 ( 40) S=0.977	
PEERC71	-0.0582 ( 50) S=0.688	0.0572 ( 67) S=0.646	-0.0397 ( 25) S=0.851		0.0261 ( 50) S=0.857	0.0047 ( 67) S=0.970	-0.0815 ( 25) S=0.699		0.1845 ( 124) S=0.040	0.1391 ( 139) S=0.102	-0.0151 ( 60) S=0.909	
PEERC72	-0.0872 ( 43) S=0.556	0.0829 ( 66) S=0.508	-0.0213 ( 23) S=0.921		-0.0643 ( 48) S=0.664	0.0498 ( 66) S=0.691	-0.0443 ( 23) S=0.841		0.1348 ( 122) S=0.139	-0.0115 ( 139) S=0.893	-0.0375 ( 59) S=0.778	
PEERC73	-0.1683 ( 67) S=0.173	0.0805 ( 89) S=0.453	-0.0815 ( 45) S=0.595		-0.1138 ( 67) S=0.359	-0.1488 ( 89) S=0.164	-0.4328 ( 45) S=0.003		0.1569 ( 152) S=0.054	0.2033 ( 185) S=0.006	0.1906 ( 87) S=0.061	
PEERC74	0.0741 ( 64) S=0.561	0.1788 ( 83) S=0.096	0.1003 ( 41) S=0.533		-0.0499 ( 64) S=0.695	0.0095 ( 88) S=0.930	-0.1591 ( 41) S=0.320		0.1246 ( 151) S=0.127	0.0223 ( 183) S=0.765	0.0191 ( 92) S=0.856	



TASK DIMENSION	Biographical Inventory: Marital Status				Biographical Inventory: Size of City of Origin				AI Mechanics Test			
	PEER	SUPERVISOR	COMPOSITE		PEER	SUPERVISOR	COMPOSITE		PEER	SUPERVISOR	COMPOSITE	
PEER075	-0.1245 ( 65) S=0.323	0.1207 ( 83) S=0.277	-0.1043 ( 39) S=0.527		0.0476 ( 65) S=0.707	-0.1535 ( 83) S=0.166	-0.2795 ( 39) S=0.085		0.1865 ( 147) S=0.024	0.0989 ( 179) S=0.138	0.1733 ( 89) S=0.104	
PEER076	0.1536 ( 62) S=0.233	0.1091 ( 83) S=0.326	0.0333 ( 37) S=0.345		0.0589 ( 62) S=0.650	-0.0907 ( 83) S=0.415	-0.1464 ( 37) S=0.387		0.1515 ( 145) S=0.069	0.0022 ( 179) S=0.977	0.0981 ( 86) S=0.369	
PEER077	-0.1329 ( 61) S=0.307	-0.0841 ( 85) S=0.444	-0.1641 ( 36) S=0.339		-0.0729 ( 61) S=0.577	0.0520 ( 85) S=0.637	-0.1393 ( 36) S=0.418		0.2038 ( 142) S=0.015	0.0506 ( 180) S=0.500	0.0840 ( 82) S=0.453	
PEER078	0.0307 ( 61) S=0.314	0.1159 ( 85) S=0.291	0.3189 ( 36) S=0.058		0.1110 ( 61) S=0.395	-0.0638 ( 85) S=0.562	0.1012 ( 36) S=0.557		0.0742 ( 139) S=0.385	-0.0171 ( 182) S=0.819	-0.0395 ( 79) S=0.730	
PEER079	0.1731 ( 111) S=0.059	0.1620 ( 199) S=0.022	0.3453 ( 88) S=0.001		0.0053 ( 111) S=0.956	-0.0845 ( 199) S=0.175	-0.0244 ( 88) S=0.750		0.0642 ( 225) S=0.337	-0.0039 ( 357) S=0.942	0.0406 ( 168) S=0.601	
PEER080	0.2260 ( 108) S=0.019	0.1387 ( 194) S=0.054	0.3839 ( 85) S=0.001		-0.0369 ( 108) S=0.705	-0.0383 ( 194) S=0.221	-0.0813 ( 85) S=0.459		-0.0697 ( 222) S=0.301	-0.0500 ( 351) S=0.351	-0.0315 ( 164) S=0.689	
PEER081	0.0142 ( 129) S=0.873	0.1533 ( 200) S=0.027	0.1707 ( 80) S=0.073		-0.1299 ( 129) S=0.142	-0.1254 ( 209) S=0.070	-0.0819 ( 89) S=0.446		0.0148 ( 251) S=0.815	-0.0516 ( 394) S=0.307	-0.0397 ( 176) S=0.610	
PEER082	0.1032 ( 127) S=0.248	0.1945 ( 204) S=0.005	0.2338 ( 89) S=0.007		-0.1024 ( 127) S=0.252	-0.0956 ( 204) S=0.174	-0.0831 ( 88) S=0.442		-0.0149 ( 249) S=0.815	-0.0470 ( 387) S=0.356	-0.0261 ( 173) S=0.733	
PEER083	0.1071 ( 110) S=0.265	0.1565 ( 192) S=0.030	0.2427 ( 86) S=0.071		-0.0428 ( 110) S=0.657	-0.0904 ( 192) S=0.212	-0.0376 ( 86) S=0.731		-0.0073 ( 228) S=0.913	-0.0121 ( 348) S=0.821	-0.0679 ( 167) S=0.384	
PEER084	0.1714 ( 110) S=0.073	0.2113 ( 189) S=0.004	0.3351 ( 84) S=0.002		-0.0364 ( 110) S=0.706	-0.1245 ( 189) S=0.088	-0.0642 ( 84) S=0.562		-0.0817 ( 227) S=0.220	-0.0169 ( 345) S=0.754	-0.0082 ( 165) S=0.260	
PEER085	0.2118 ( 98) S=0.036	0.1957 ( 170) S=0.011	0.3890 ( 67) S=0.001		0.0325 ( 98) S=0.751	-0.0872 ( 170) S=0.258	-0.0817 ( 67) S=0.511		-0.0276 ( 194) S=0.703	0.0205 ( 301) S=0.723	-0.0633 ( 1201) S=0.492	

TASK DIMENSION	Biographical Inventory: Marital Status			Biographical Inventory: Size of City of Origin			AI Mechanics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER086	0.2454 ( 96) S=0.016	0.2320 ( 168) S=0.002	0.3533 ( 64) S=0.004	-0.0152 ( 96) S=0.383	-0.1404 ( 168) S=0.070	-0.1202 ( 64) S=0.344	-0.0693 ( 191) S=0.341	-0.0124 ( 299) S=0.831	-0.0437 ( 116) S=0.641
PEER087	0.0337 ( 99) S=0.383	0.2176 ( 170) S=0.004	0.1841 ( 68) S=0.133	-0.1398 ( 99) S=0.166	-0.0457 ( 170) S=0.554	-0.1195 ( 68) S=0.332	0.0242 ( 203) S=0.732	0.0530 ( 315) S=0.348	-0.0145 ( 137) S=0.866
PEER088	0.2479 ( 98) S=0.014	0.1548 ( 168) S=0.045	0.3606 ( 65) S=0.003	-0.1587 ( 98) S=0.119	-0.1324 ( 168) S=0.087	-0.1451 ( 65) S=0.249	-0.0033 ( 201) S=0.963	-0.0741 ( 311) S=0.192	-0.0582 ( 133) S=0.506
PEER089	0.2450 ( 115) S=0.008	0.1140 ( 192) S=0.115	0.2560 ( 90) S=0.015	-0.0585 ( 115) S=0.534	-0.0545 ( 192) S=0.374	-0.0085 ( 90) S=0.937	-0.0117 ( 230) S=0.859	-0.0355 ( 352) S=0.507	-0.0881 ( 169) S=0.255
PEER090	0.2322 ( 114) S=0.013	0.1577 ( 190) S=0.030	0.3297 ( 88) S=0.002	0.0114 ( 114) S=0.904	-0.0389 ( 190) S=0.594	0.0028 ( 89) S=0.979	-0.0664 ( 228) S=0.318	-0.0237 ( 349) S=0.059	-0.0479 ( 165) S=0.541
PEER091	-0.0249 ( 151) S=0.761	0.1649 ( 229) S=0.012	0.1147 ( 96) S=0.266	0.0001 ( 151) S=0.999	0.0336 ( 229) S=0.613	-0.0405 ( 96) S=0.695	0.0721 ( 284) S=0.226	0.0584 ( 416) S=0.235	0.1023 ( 182) S=0.170
PEER092	0.0056 ( 149) S=0.946	0.1265 ( 226) S=0.058	0.1075 ( 94) S=0.326	-0.1084 ( 149) S=0.188	-0.0060 ( 226) S=0.952	-0.1185 ( 94) S=0.255	0.0048 ( 279) S=0.936	-0.0015 ( 410) S=0.975	0.0659 ( 177) S=0.394
PEER093	-0.0017 ( 152) S=0.983	0.0892 ( 247) S=0.162	0.0467 ( 119) S=0.614	-0.0784 ( 152) S=0.337	-0.0121 ( 247) S=0.850	-0.1406 ( 119) S=0.127	0.0505 ( 306) S=0.378	0.0993 ( 454) S=0.034	0.1226 ( 222) S=0.062
PEER094	-0.0917 ( 155) S=0.256	0.0240 ( 242) S=0.665	0.0053 ( 117) S=0.955	-0.1455 ( 155) S=0.071	-0.0943 ( 242) S=0.143	-0.2087 ( 117) S=0.024	0.0428 ( 306) S=0.455	0.0582 ( 446) S=0.220	-0.0953 ( 226) S=0.153
PEER095	-0.0024 ( 88) S=0.982	0.0534 ( 156) S=0.469	0.1442 ( 33) S=0.423	-0.1450 ( 88) S=0.178	0.0329 ( 156) S=0.684	-0.3789 ( 33) S=0.030	0.0534 ( 132) S=0.474	0.0150 ( 276) S=0.305	0.1452 ( 73) S=0.220
PEER096	-0.0349 ( 89) S=0.745	0.0242 ( 153) S=0.767	0.2361 ( 34) S=0.179	-0.2945 ( 89) S=0.005	0.0495 ( 153) S=0.544	-0.3083 ( 34) S=0.076	-0.0098 ( 182) S=0.895	0.0239 ( 274) S=0.693	0.0643 ( 74) S=0.586

TASK DIMENSION	Biographical Inventory: Marital Status			Biographical Inventory: Size of City of Origin			AI Mechanics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER097	0.0215 ( 195) S=0.766	0.1411 ( 284) S=0.017	0.1780 ( 134) S=0.040	-0.0949 ( 195) S=0.197	-0.0508 ( 284) S=0.394	-0.0714 ( 134) S=0.412	0.0259 ( 372) S=0.618	0.0249 ( 511) S=0.574	0.0152 ( 260) S=0.807
PEER098	0.0881 ( 193) S=0.223	0.0974 ( 283) S=0.102	0.1631 ( 134) S=0.060	-0.1010 ( 193) S=0.162	-0.0430 ( 283) S=0.471	-0.0531 ( 134) S=0.542	-0.0133 ( 371) S=0.799	0.0121 ( 506) S=0.785	-0.0067 ( 258) S=0.915
PEER099	0.0218 ( 179) S=0.772	0.1701 ( 269) S=0.005	0.2061 ( 120) S=0.024	-0.0152 ( 179) S=0.840	-0.0101 ( 269) S=0.870	0.0440 ( 120) S=0.633	0.0655 ( 346) S=0.225	-0.0041 ( 432) S=0.929	0.0052 ( 234) S=0.937
PEER100	0.0394 ( 172) S=0.608	0.0493 ( 261) S=0.427	0.0770 ( 113) S=0.413	-0.0675 ( 172) S=0.379	0.0050 ( 261) S=0.935	0.1018 ( 113) S=0.284	0.0315 ( 334) S=0.506	0.0150 ( 466) S=0.746	0.0350 ( 219) S=0.607
PEER101	0.0977 ( 165) S=0.212	0.1076 ( 276) S=0.074	0.1924 ( 113) S=0.041	0.0764 ( 165) S=0.329	-0.0039 ( 277) S=0.948	0.0422 ( 113) S=0.657	0.0221 ( 333) S=0.688	0.0395 ( 512) S=0.372	0.1005 ( 236) S=0.123
PEER102	0.0817 ( 166) S=0.295	0.0178 ( 275) S=0.769	0.1210 ( 115) S=0.198	-0.0138 ( 166) S=0.860	-0.0548 ( 276) S=0.364	-0.0185 ( 115) S=0.844	0.0064 ( 336) S=0.907	-0.0164 ( 512) S=0.711	0.0699 ( 240) S=0.281



TASK DIMENSION	AI Administration Test				AI General Test				AI Electronics Test			
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER001	0.0800 ( 432) S=0.097	0.0888 ( 587) S=0.031	0.1361 ( 359) S=0.010	-0.0028 ( 432) S=0.954	0.0589 ( 587) S=0.154	0.0601 ( 359) S=0.256	0.0401 ( 432) S=0.405	0.0418 ( 587) S=0.312	0.0544 ( 359) S=0.304			
PEER002	0.1022 ( 405) S=0.040	0.0580 ( 554) S=0.173	0.1207 ( 319) S=0.031	0.0523 ( 405) S=0.293	-0.0031 ( 554) S=0.999	0.0530 ( 319) S=0.345	0.0502 ( 405) S=0.314	-0.0072 ( 554) S=0.865	0.0576 ( 219) S=0.305			
PEER003	-0.0297 ( 304) S=0.606	0.0474 ( 360) S=0.370	-0.0192 ( 159) S=0.811	-0.0372 ( 304) S=0.518	0.0085 ( 360) S=0.872	-0.0732 ( 159) S=0.359	-0.0205 ( 304) S=0.722	-0.0085 ( 360) S=0.873	-0.0345 ( 159) S=0.666			
PEER004	-0.0314 ( 310) S=0.582	0.0172 ( 355) S=0.746	-0.1132 ( 156) S=0.159	-0.0313 ( 310) S=0.582	0.0249 ( 355) S=0.640	-0.0508 ( 156) S=0.529	-0.0216 ( 310) S=0.705	-0.0135 ( 355) S=0.800	-0.0594 ( 156) S=0.461			
PEER005	-0.0119 ( 300) S=0.837	0.1222 ( 343) S=0.023	0.1077 ( 149) S=0.191	-0.0356 ( 300) S=0.539	0.0804 ( 343) S=0.134	0.0762 ( 149) S=0.355	-0.0540 ( 300) S=0.351	0.0199 ( 348) S=0.711	0.0123 ( 149) S=0.882			
PEER006	0.0020 ( 289) S=0.974	0.1127 ( 340) S=0.048	0.0866 ( 140) S=0.309	-0.0204 ( 289) S=0.730	0.0421 ( 340) S=0.070	0.0413 ( 140) S=0.628	-0.0011 ( 289) S=0.986	0.0447 ( 340) S=0.412	-0.0497 ( 140) S=0.560			
PEER007	-0.0130 ( 415) S=0.792	0.1188 ( 614) S=0.003	0.0904 ( 324) S=0.104	0.0061 ( 415) S=0.902	0.0982 ( 614) S=0.015	0.0901 ( 324) S=0.105	-0.0349 ( 415) S=0.478	0.1017 ( 614) S=0.012	0.0558 ( 324) S=0.317			
PEER008	0.0748 ( 416) S=0.128	0.0963 ( 601) S=0.013	0.0896 ( 318) S=0.111	0.0491 ( 416) S=0.317	0.0831 ( 601) S=0.042	0.0817 ( 318) S=0.146	0.0149 ( 416) S=0.763	0.0764 ( 601) S=0.061	0.0570 ( 318) S=0.311			

TASK DIMENSION	AI Administration Test				AI General Test				AI Electronics Test			
	PEER	SUPERVISOR	COMPOSITE		PEER	SUPERVISOR	COMPOSITE		PEER	SUPERVISOR	COMPOSITE	
PEER009	0.0607 ( 228) S=0.362	0.1493 ( 249) S=0.018	0.1343 ( 93) S=0.199		0.0566 ( 228) S=0.395	0.0766 ( 249) S=0.267	0.0564 ( 93) S=0.591		-0.0009 ( 228) S=0.989	0.0085 ( 249) S=0.894	-0.0660 ( 93) S=0.529	
PEER010	0.0119 ( 232) S=0.857	0.1052 ( 250) S=0.097	0.0737 ( 96) S=0.475		0.0303 ( 232) S=0.647	0.0459 ( 250) S=0.470	0.0947 ( 96) S=0.359		0.0146 ( 232) S=0.825	-0.0012 ( 250) S=0.985	-0.0163 ( 96) S=0.875	
PEER011	-0.0118 ( 231) S=0.859	0.1653 ( 261) S=0.007	-0.1433 ( 96) S=0.162		0.0342 ( 231) S=0.605	0.0563 ( 261) S=0.365	-0.0647 ( 96) S=0.531		-0.0081 ( 231) S=0.903	0.0452 ( 261) S=0.467	-0.0543 ( 96) S=0.599	
PEER012	-0.0530 ( 229) S=0.426	0.0829 ( 252) S=0.190	-0.0155 ( 90) S=0.885		-0.0229 ( 228) S=0.730	0.0465 ( 252) S=0.463	0.0674 ( 90) S=0.528		0.0111 ( 228) S=0.867	0.0007 ( 252) S=0.991	-0.0126 ( 90) S=0.906	
PEER013	0.0455 ( 395) S=0.347	0.0679 ( 554) S=0.111	0.0408 ( 271) S=0.503		0.0227 ( 395) S=0.653	0.0323 ( 554) S=0.449	0.0213 ( 271) S=0.727		-0.0305 ( 395) S=0.546	0.0433 ( 554) S=0.309	-0.0439 ( 271) S=0.422	
PEER014	0.0340 ( 359) S=0.503	0.0510 ( 537) S=0.239	-0.0150 ( 263) S=0.808		0.0033 ( 389) S=0.949	0.0064 ( 537) S=0.832	-0.0130 ( 263) S=0.833		-0.0450 ( 389) S=0.376	0.0632 ( 537) S=0.143	-0.0219 ( 263) S=0.724	
PEER015	0.0825 ( 354) S=0.121	0.0533 ( 514) S=0.203	0.0862 ( 277) S=0.152		0.0415 ( 354) S=0.437	0.0404 ( 514) S=0.293	0.0701 ( 277) S=0.245		0.0052 ( 354) S=0.922	0.0219 ( 514) S=0.620	0.0253 ( 277) S=0.675	
PEER016	0.0999 ( 346) S=0.064	0.0329 ( 501) S=0.463	0.0627 ( 265) S=0.309		0.0391 ( 346) S=0.469	0.0703 ( 501) S=0.116	0.0731 ( 265) S=0.235		0.0574 ( 346) S=0.287	0.0278 ( 501) S=0.534	0.0733 ( 265) S=0.234	
PEER017	0.0768 ( 405) S=0.123	0.0448 ( 566) S=0.287	-0.0411 ( 340) S=0.450		0.0078 ( 405) S=0.876	-0.0013 ( 566) S=0.976	-0.0184 ( 340) S=0.736		0.0268 ( 405) S=0.591	0.0536 ( 566) S=0.203	-0.0265 ( 340) S=0.626	
PEER018	0.1318 ( 403) S=0.008	0.0351 ( 553) S=0.405	0.0822 ( 338) S=0.131		0.0318 ( 403) S=0.524	-0.0169 ( 565) S=0.689	0.0212 ( 338) S=0.698		0.0220 ( 403) S=0.660	-0.0006 ( 565) S=0.988	0.0349 ( 338) S=0.522	
PEER019	0.0392 ( 373) S=0.447	0.0538 ( 518) S=0.222	0.0470 ( 305) S=0.413		-0.0269 ( 378) S=0.603	0.0163 ( 518) S=0.711	-0.0069 ( 305) S=0.905		-0.0026 ( 373) S=0.960	0.0423 ( 518) S=0.336	0.0288 ( 305) S=0.616	

TASK DIMENSION	AI Administration Test.			AI General Test			AI Electronics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER020	0.0930 ( 376) S=0.072	0.0281 ( 514) S=0.525	0.0466 ( 302) S=0.420	-0.0195 ( 376) S=0.706	0.0069 ( 514) S=0.876	-0.0094 ( 302) S=0.870	0.0270 ( 376) S=0.601	0.0405 ( 514) S=0.360	0.0351 ( 302) S=0.544
PEER021	0.0574 ( 374) S=0.263	0.0804 ( 506) S=0.071	0.0767 ( 295) S=0.189	-0.0045 ( 374) S=0.930	-0.0021 ( 506) S=0.903	0.0039 ( 295) S=0.946	0.0126 ( 374) S=0.809	0.0610 ( 506) S=0.171	0.0491 ( 295) S=0.401
PEER022	0.1115 ( 370) S=0.032	0.0299 ( 504) S=0.503	0.0729 ( 292) S=0.214	-0.0205 ( 370) S=0.694	0.0177 ( 504) S=0.632	-0.0172 ( 292) S=0.769	0.0361 ( 370) S=0.489	0.0442 ( 504) S=0.322	-0.0392 ( 292) S=0.505
PEER023	0.0119 ( 366) S=0.320	0.1025 ( 493) S=0.023	0.0395 ( 283) S=0.509	-0.0379 ( 366) S=0.470	0.0535 ( 493) S=0.236	-0.0099 ( 283) S=0.869	-0.0034 ( 366) S=0.949	0.0643 ( 493) S=0.154	-0.0075 ( 283) S=0.267
PEER024	0.0000 ( 368) S=0.999	0.0181 ( 501) S=0.686	-0.0130 ( 287) S=0.827	-0.0712 ( 368) S=0.173	0.0529 ( 501) S=0.237	0.0039 ( 287) S=0.948	-0.0631 ( 368) S=0.227	0.0135 ( 501) S=0.763	-0.0295 ( 287) S=0.619
PEER025	0.0130 ( 438) S=0.786	0.0656 ( 621) S=0.093	0.0661 ( 359) S=0.212	0.0344 ( 439) S=0.473	0.0618 ( 621) S=0.124	0.0715 ( 359) S=0.177	0.0118 ( 438) S=0.806	0.0635 ( 621) S=0.114	-0.0304 ( 359) S=0.566
PEER026	0.0729 ( 429) S=0.132	0.0428 ( 620) S=0.237	0.0280 ( 350) S=0.601	0.0159 ( 429) S=0.742	0.0550 ( 620) S=0.187	0.0264 ( 350) S=0.622	-0.0437 ( 429) S=0.267	0.0406 ( 620) S=0.313	-0.0296 ( 350) S=0.581
PEER027	0.0570 ( 363) S=0.273	0.1369 ( 507) S=0.002	0.0997 ( 284) S=0.093	-0.0140 ( 363) S=0.791	0.0623 ( 507) S=0.162	0.0046 ( 284) S=0.938	0.0006 ( 363) S=0.990	0.1065 ( 507) S=0.016	-0.0416 ( 284) S=0.485
PEER028	0.0738 ( 361) S=0.162	0.1012 ( 502) S=0.023	0.1043 ( 279) S=0.082	-0.0101 ( 361) S=0.948	0.0395 ( 502) S=0.377	-0.0347 ( 279) S=0.564	0.0262 ( 361) S=0.619	0.0718 ( 502) S=0.108	-0.0619 ( 279) S=0.303
PEER029	0.0790 ( 424) S=0.104	0.0234 ( 586) S=0.571	0.0410 ( 268) S=0.433	0.0243 ( 424) S=0.618	-0.0508 ( 586) S=0.148	-0.0513 ( 368) S=0.327	0.0415 ( 424) S=0.294	-0.0592 ( 586) S=0.152	-0.0290 ( 368) S=0.579
PEER030	0.0983 ( 412) S=0.046	0.0034 ( 578) S=0.935	0.0490 ( 351) S=0.360	-0.0119 ( 412) S=0.811	-0.0362 ( 578) S=0.385	-0.0362 ( 351) S=0.499	-0.0300 ( 412) S=0.544	-0.0512 ( 578) S=0.219	-0.0405 ( 351) S=0.449



TASK DIMENSION	AI Administration Test				AI General Test				AI Electronics Test			
	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	PEER	PEER	SUPERVISOR	COMPOSITE	COMPOSITE
PEER031	0.0377 ( 402) S=0.450	0.0890 ( 556) S=0.036	0.0821 ( 326) S=0.139	0.0396 ( 402) S=0.423	0.0134 ( 556) S=0.807	0.0134 ( 326) S=0.912	0.0062 ( 326) S=0.912	0.0017 ( 402) S=0.972	0.0001 ( 556) S=0.097	0.0060 ( 326) S=0.914	0.0060 ( 326) S=0.914	0.0060 ( 326) S=0.914
PEER032	0.1200 ( 394) S=0.017	0.0676 ( 546) S=0.114	0.1244 ( 318) S=0.027	0.0474 ( 394) S=0.243	0.0101 ( 546) S=0.814	0.0134 ( 318) S=0.811	0.0095 ( 394) S=0.851	0.0095 ( 394) S=0.851	0.0237 ( 546) S=0.581	0.0167 ( 318) S=0.767	0.0167 ( 318) S=0.767	0.0167 ( 318) S=0.767
PEER033	0.0331 ( 294) S=0.127	0.1297 ( 395) S=0.010	0.1166 ( 186) S=0.113	0.0352 ( 294) S=0.548	0.0841 ( 395) S=0.095	0.0834 ( 186) S=0.258	0.0054 ( 294) S=0.927	0.0054 ( 294) S=0.927	0.0605 ( 395) S=0.230	0.0272 ( 186) S=0.705	0.0272 ( 186) S=0.705	0.0272 ( 186) S=0.705
PEER034	0.1182 ( 294) S=0.043	0.0699 ( 302) S=0.167	0.0779 ( 181) S=0.297	0.0662 ( 294) S=0.253	0.0358 ( 392) S=0.430	0.0564 ( 181) S=0.450	0.0066 ( 294) S=0.910	0.0066 ( 294) S=0.910	0.0654 ( 392) S=0.091	0.0221 ( 181) S=0.767	0.0221 ( 181) S=0.767	0.0221 ( 181) S=0.767
PEER035	0.0599 ( 425) S=0.295	0.0116 ( 591) S=0.770	0.0261 ( 366) S=0.619	0.0491 ( 425) S=0.313	0.0119 ( 591) S=0.772	0.0432 ( 366) S=0.410	0.0234 ( 425) S=0.631	0.0234 ( 425) S=0.631	0.0039 ( 591) S=0.925	0.0186 ( 366) S=0.723	0.0186 ( 366) S=0.723	0.0186 ( 366) S=0.723
PEER036	0.0396 ( 418) S=0.042	0.0582 ( 581) S=0.154	0.0920 ( 354) S=0.084	0.0086 ( 418) S=0.861	0.0392 ( 581) S=0.345	0.0405 ( 354) S=0.448	0.0173 ( 418) S=0.725	0.0173 ( 418) S=0.725	0.0133 ( 591) S=0.749	0.0079 ( 354) S=0.893	0.0079 ( 354) S=0.893	0.0079 ( 354) S=0.893
PEER037	0.0273 ( 378) S=0.590	0.1043 ( 575) S=0.012	0.0663 ( 313) S=0.242	0.0308 ( 378) S=0.550	0.0641 ( 575) S=0.125	0.0748 ( 313) S=0.187	0.0012 ( 378) S=0.981	0.0012 ( 378) S=0.981	0.1131 ( 575) S=0.007	0.0151 ( 313) S=0.790	0.0151 ( 313) S=0.790	0.0151 ( 313) S=0.790
PEER038	0.0870 ( 377) S=0.042	0.0931 ( 572) S=0.031	0.0757 ( 310) S=0.134	0.0398 ( 377) S=0.441	0.0353 ( 572) S=0.399	0.0063 ( 310) S=0.912	0.0028 ( 377) S=0.957	0.0028 ( 377) S=0.957	0.1156 ( 572) S=0.006	0.0384 ( 310) S=0.590	0.0384 ( 310) S=0.590	0.0384 ( 310) S=0.590
PEER039	0.0071 ( 390) S=0.389	0.0904 ( 561) S=0.032	0.0238 ( 332) S=0.666	0.0001 ( 390) S=0.938	0.0605 ( 561) S=0.152	0.0386 ( 332) S=0.493	0.0258 ( 390) S=0.611	0.0258 ( 390) S=0.611	0.0622 ( 561) S=0.141	0.0084 ( 332) S=0.879	0.0084 ( 332) S=0.879	0.0084 ( 332) S=0.879
PEER040	0.0427 ( 335) S=0.423	0.1033 ( 554) S=0.014	0.0635 ( 323) S=0.255	0.0235 ( 385) S=0.645	0.0167 ( 554) S=0.695	0.0172 ( 323) S=0.758	0.0414 ( 385) S=0.418	0.0414 ( 385) S=0.418	0.0434 ( 554) S=0.308	0.0126 ( 323) S=0.725	0.0126 ( 323) S=0.725	0.0126 ( 323) S=0.725
PEER041	0.0447 ( 351) S=0.404	0.1062 ( 554) S=0.018	0.0810 ( 282) S=0.175	0.0156 ( 351) S=0.770	0.0676 ( 496) S=0.133	0.0791 ( 282) S=0.185	0.0253 ( 351) S=0.636	0.0253 ( 351) S=0.636	0.0632 ( 496) S=0.160	0.0221 ( 282) S=0.711	0.0221 ( 282) S=0.711	0.0221 ( 282) S=0.711

TASK DIMENSION	AI Administration Test			AI General Test			AI Electronics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER042	0.1095 ( 345) S=0.042	0.0873 ( 438) S=0.054	0.1039 ( 275) S=0.085	0.0972 ( 345) S=0.094	0.0815 ( 488) S=0.072	0.0542 ( 275) S=0.071	-0.0424 ( 345) S=0.432	0.0482 ( 488) S=0.298	-0.0091 ( 275) S=0.881
PEER043	0.0436 ( 329) S=0.431	0.0942 ( 482) S=0.039	0.0541 ( 249) S=0.396	0.0507 ( 329) S=0.399	0.0626 ( 482) S=0.170	0.0679 ( 249) S=0.286	0.0710 ( 329) S=0.199	0.0636 ( 482) S=0.163	0.0448 ( 249) S=0.481
PEER044	0.0574 ( 331) S=0.298	0.1452 ( 473) S=0.002	0.0863 ( 241) S=0.182	0.0621 ( 331) S=0.260	0.1179 ( 473) S=0.010	0.1106 ( 241) S=0.087	0.0516 ( 331) S=0.349	0.0711 ( 473) S=0.123	0.0531 ( 241) S=0.412
PEER045	0.0974 ( 303) S=0.094	0.0505 ( 399) S=0.314	0.0871 ( 214) S=0.204	0.1065 ( 303) S=0.054	0.0843 ( 399) S=0.093	0.1540 ( 214) S=0.024	0.1286 ( 303) S=0.025	0.0470 ( 399) S=0.350	0.1287 ( 214) S=0.060
PEER046	0.1473 ( 303) S=0.010	0.0666 ( 397) S=0.186	0.1186 ( 211) S=0.086	0.1730 ( 303) S=0.002	0.0793 ( 397) S=0.119	0.1705 ( 211) S=0.013	0.1699 ( 308) S=0.003	0.0451 ( 397) S=0.370	0.1494 ( 211) S=0.030
PEER047	0.0770 ( 274) S=0.204	0.1216 ( 380) S=0.018	0.0744 ( 183) S=0.317	0.0414 ( 274) S=0.494	0.0270 ( 380) S=0.600	-0.0074 ( 183) S=0.921	0.0740 ( 274) S=0.222	0.0797 ( 380) S=0.121	-0.0715 ( 183) S=0.336
PEER048	0.0939 ( 275) S=0.120	0.0494 ( 380) S=0.062	0.1363 ( 182) S=0.067	0.0427 ( 275) S=0.480	0.0105 ( 380) S=0.838	0.0528 ( 182) S=0.479	0.0282 ( 275) S=0.641	0.0374 ( 380) S=0.467	0.0676 ( 182) S=0.365
PEER049	0.0086 ( 313) S=0.880	0.0403 ( 455) S=0.386	0.0476 ( 233) S=0.469	-0.0189 ( 213) S=0.739	0.0264 ( 455) S=0.570	0.0504 ( 233) S=0.444	0.0212 ( 313) S=0.709	0.0654 ( 455) S=0.159	-0.0019 ( 233) S=0.977
PEERC50	0.0611 ( 314) S=0.281	0.0448 ( 459) S=0.338	0.0317 ( 232) S=0.631	-0.0053 ( 314) S=0.925	0.0121 ( 459) S=0.736	0.0317 ( 232) S=0.631	0.0357 ( 314) S=0.529	0.0901 ( 459) S=0.054	-0.0642 ( 232) S=0.330
PEER051	0.0242 ( 393) S=0.633	0.0938 ( 557) S=0.027	0.1028 ( 326) S=0.064	-0.0230 ( 393) S=0.565	0.0492 ( 557) S=0.246	0.0372 ( 326) S=0.504	-0.0354 ( 398) S=0.482	0.0783 ( 557) S=0.065	0.0584 ( 326) S=0.293
PEER052	0.0229 ( 396) S=0.649	0.1168 ( 545) S=0.026	0.0804 ( 319) S=0.152	-0.0444 ( 396) S=0.378	0.0569 ( 545) S=0.185	0.0035 ( 319) S=0.951	-0.0531 ( 326) S=0.292	0.0853 ( 545) S=0.046	0.0094 ( 319) S=0.867

TASK DIMENSION	AI Administration Test.			AI General Test			AI Electronics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER053	0.0750 ( 385) S=0.142	0.0037 ( 571) S=0.046	0.0723 ( 294) S=0.112	0.0477 ( 385) S=0.351	0.0434 ( 571) S=0.300	0.0604 ( 294) S=0.302	0.0054 ( 385) S=0.916	0.0576 ( 571) S=0.170	0.0383 ( 294) S=0.513
PEER054	0.0910 ( 376) S=0.073	0.0710 ( 561) S=0.093	0.0688 ( 284) S=0.248	0.0625 ( 376) S=0.226	0.0165 ( 561) S=0.096	0.0798 ( 284) S=0.180	0.0545 ( 376) S=0.291	0.0950 ( 561) S=0.024	0.0920 ( 284) S=0.122
PEER055	-0.0051 ( 304) S=0.930	0.0905 ( 426) S=0.062	0.0596 ( 218) S=0.381	-0.0437 ( 304) S=0.397	0.0817 ( 426) S=0.042	0.0072 ( 218) S=0.915	-0.0142 ( 304) S=0.806	0.0762 ( 426) S=0.116	-0.0135 ( 218) S=0.786
PEER056	-0.0048 ( 301) S=0.934	0.0455 ( 420) S=0.352	0.0302 ( 217) S=0.659	-0.0360 ( 301) S=0.534	0.0656 ( 420) S=0.180	-0.0041 ( 217) S=0.952	-0.0547 ( 301) S=0.344	0.0202 ( 420) S=0.680	-0.0195 ( 217) S=0.737
PEER057	0.0422 ( 292) S=0.473	0.1163 ( 409) S=0.018	0.0964 ( 199) S=0.175	-0.0250 ( 292) S=0.670	0.0974 ( 409) S=0.049	0.0554 ( 199) S=0.437	0.0185 ( 292) S=0.752	0.0859 ( 409) S=0.083	0.0408 ( 199) S=0.567
PEER058	-0.0260 ( 291) S=0.659	0.1074 ( 412) S=0.029	-0.0050 ( 208) S=0.943	-0.0719 ( 291) S=0.222	0.0538 ( 412) S=0.276	-0.0220 ( 208) S=0.753	-0.0974 ( 291) S=0.097	0.0513 ( 412) S=0.299	-0.0576 ( 208) S=0.409
PEER059	0.0620 ( 329) S=0.262	0.0730 ( 437) S=0.123	0.0846 ( 222) S=0.209	0.0595 ( 329) S=0.232	0.0237 ( 437) S=0.621	0.0281 ( 222) S=0.677	0.0576 ( 329) S=0.297	0.0356 ( 437) S=0.458	0.0288 ( 222) S=0.670
PEER060	0.1157 ( 325) S=0.037	0.0069 ( 435) S=0.335	0.0631 ( 221) S=0.351	0.0423 ( 325) S=0.469	-0.0066 ( 435) S=0.891	-0.0163 ( 221) S=0.810	0.0118 ( 325) S=0.833	-0.0030 ( 435) S=0.950	-0.0570 ( 221) S=0.399
PEER061	0.0424 ( 233) S=0.529	0.1227 ( 196) S=0.087	0.1111 ( 79) S=0.330	-0.0064 ( 233) S=0.923	0.1081 ( 196) S=0.132	0.0608 ( 79) S=0.595	0.0267 ( 233) S=0.685	0.0625 ( 196) S=0.385	0.1017 ( 79) S=0.372
PEER062	0.0726 ( 234) S=0.269	0.0416 ( 194) S=0.564	0.0853 ( 77) S=0.460	-0.0006 ( 234) S=0.972	0.1635 ( 194) S=0.023	0.1736 ( 77) S=0.131	0.0380 ( 234) S=0.563	0.0455 ( 194) S=0.529	0.2223 ( 77) S=0.052
PEER063	0.0181 ( 214) S=0.793	0.1434 ( 201) S=0.036	0.1170 ( 70) S=0.335	0.0168 ( 213) S=0.808	0.1773 ( 201) S=0.012	0.0619 ( 70) S=0.611	0.0078 ( 213) S=0.910	0.0784 ( 201) S=0.268	0.0838 ( 70) S=0.490



TASK DIMENSION	AI Administration Test				AI General Test				AI Electronics Test			
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	PEER	SUPERVISOR	COMPOSITE	
PEERC64	0.0089 ( 211) S=0.898	0.0497 ( 192) S=0.209	0.1542 ( 68) S=0.209	-0.0216 ( 211) S=0.756	0.1219 ( 198) S=0.087	0.0690 ( 68) S=0.576	0.0008 ( 211) S=0.991	0.0948 ( 198) S=0.184	0.0008 ( 211) S=0.991	0.0948 ( 198) S=0.184	0.1953 ( 68) S=0.130	
PEERC65	-0.0616 ( 179) S=0.412	0.0712 ( 207) S=0.308	-0.0821 ( 117) S=0.379	0.0348 ( 179) S=0.643	0.1008 ( 207) S=0.149	-0.0115 ( 117) S=0.902	-0.1012 ( 179) S=0.178	0.0340 ( 207) S=0.626	-0.1012 ( 179) S=0.178	0.0340 ( 207) S=0.626	-0.1697 ( 117) S=0.067	
PEERC66	0.0556 ( 175) S=0.457	-0.0096 ( 205) S=0.839	0.0237 ( 112) S=0.724	0.1053 ( 175) S=0.166	0.0215 ( 206) S=0.759	0.0102 ( 112) S=0.915	0.0428 ( 175) S=0.574	0.0046 ( 206) S=0.947	0.0428 ( 175) S=0.574	0.0046 ( 206) S=0.947	-0.0098 ( 112) S=0.926	
PEERC67	-0.0542 ( 173) S=0.479	0.0442 ( 201) S=0.533	-0.0772 ( 114) S=0.415	0.0535 ( 173) S=0.435	0.1150 ( 201) S=0.104	0.0112 ( 114) S=0.906	-0.0353 ( 173) S=0.645	0.0309 ( 201) S=0.664	-0.0353 ( 173) S=0.645	0.0309 ( 201) S=0.664	-0.1330 ( 114) S=0.158	
PEERC68	0.0679 ( 167) S=0.383	0.0487 ( 201) S=0.493	0.0962 ( 106) S=0.327	0.1250 ( 167) S=0.107	0.0493 ( 201) S=0.579	0.0708 ( 106) S=0.471	0.0693 ( 167) S=0.273	0.0339 ( 201) S=0.632	0.0693 ( 167) S=0.273	0.0339 ( 201) S=0.632	0.0450 ( 106) S=0.647	
PEERC69	-0.0056 ( 108) S=0.946	0.0506 ( 110) S=0.599	-0.0493 ( 44) S=0.750	0.0159 ( 103) S=0.970	0.0422 ( 110) S=0.662	-0.0233 ( 44) S=0.881	-0.0055 ( 108) S=0.955	-0.0824 ( 110) S=0.392	-0.0055 ( 108) S=0.955	-0.0824 ( 110) S=0.392	-0.1200 ( 44) S=0.438	
PEERC70	-0.0164 ( 108) S=0.866	-0.0328 ( 108) S=0.736	-0.0663 ( 40) S=0.694	-0.0038 ( 108) S=0.928	-0.0429 ( 108) S=0.660	-0.0540 ( 40) S=0.741	-0.0337 ( 108) S=0.729	-0.0832 ( 108) S=0.292	-0.0337 ( 108) S=0.729	-0.0832 ( 108) S=0.292	-0.0714 ( 40) S=0.662	
PEERC71	0.0563 ( 124) S=0.534	0.1084 ( 139) S=0.204	0.1147 ( 60) S=0.383	0.1004 ( 124) S=0.267	0.0523 ( 139) S=0.541	-0.0181 ( 60) S=0.991	0.0454 ( 124) S=0.617	-0.0047 ( 139) S=0.956	0.0454 ( 124) S=0.617	-0.0047 ( 139) S=0.956	-0.0987 ( 60) S=0.453	
PEERC72	0.0625 ( 122) S=0.494	0.0712 ( 139) S=0.405	0.1351 ( 59) S=0.308	0.0934 ( 122) S=0.276	-0.0928 ( 139) S=0.333	-0.0679 ( 59) S=0.610	0.0964 ( 122) S=0.291	0.0026 ( 139) S=0.976	0.0964 ( 122) S=0.291	0.0026 ( 139) S=0.976	-0.1641 ( 59) S=0.214	
PEERC73	-0.0295 ( 152) S=0.718	0.0148 ( 185) S=0.642	-0.0684 ( 97) S=0.506	0.0749 ( 152) S=0.359	0.1185 ( 185) S=0.108	0.1041 ( 97) S=0.310	-0.0685 ( 152) S=0.553	0.0452 ( 185) S=0.541	-0.0685 ( 152) S=0.553	0.0452 ( 185) S=0.541	-0.0948 ( 97) S=0.355	
PEERC74	0.0218 ( 151) S=0.790	-0.0007 ( 183) S=0.992	-0.0250 ( 92) S=0.813	0.1145 ( 151) S=0.161	0.0134 ( 183) S=0.857	-0.0394 ( 92) S=0.709	-0.0010 ( 151) S=0.991	0.0271 ( 183) S=0.716	-0.0010 ( 151) S=0.991	0.0271 ( 183) S=0.716	-0.0449 ( 92) S=0.671	

TASK DIMENSION	AI Administration Test				AI General Test				AI Electronics Test			
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER075	0.0458 ( 147) S=0.532	0.0696 ( 179) S=0.354	0.0658 ( 89) S=0.540	0.0874 ( 147) S=0.293	0.0834 ( 179) S=0.207	0.1205 ( 89) S=0.261	0.0265 ( 147) S=0.750	0.0769 ( 179) S=0.307	0.0119 ( 89) S=0.912			
PEER076	0.0280 ( 145) S=0.001	0.1133 ( 179) S=0.131	0.3430 ( 86) S=0.001	0.2144 ( 145) S=0.010	0.0246 ( 179) S=0.744	0.2054 ( 86) S=0.058	0.2206 ( 145) S=0.005	0.1513 ( 179) S=0.043	0.3459 ( 86) S=0.001			
PEER077	0.0380 ( 147) S=0.653	0.0124 ( 180) S=0.869	-0.0480 ( 82) S=0.668	0.1218 ( 142) S=0.149	0.0153 ( 180) S=0.839	0.0264 ( 82) S=0.814	0.0460 ( 142) S=0.587	-0.0144 ( 180) S=0.848	-0.0952 ( 82) S=0.395			
PEER078	0.1382 ( 139) S=0.105	0.0307 ( 182) S=0.681	0.0707 ( 79) S=0.536	0.1250 ( 139) S=0.143	-0.0455 ( 182) S=0.542	-0.0557 ( 79) S=0.626	0.1339 ( 139) S=0.116	-0.0182 ( 182) S=0.808	0.0382 ( 79) S=0.738			
PEER079	0.0022 ( 225) S=0.974	0.1829 ( 357) S=0.001	0.1719 ( 168) S=0.076	0.0214 ( 225) S=0.750	0.0440 ( 357) S=0.408	0.1096 ( 168) S=0.157	-0.0502 ( 225) S=0.453	0.1183 ( 357) S=0.025	0.0786 ( 168) S=0.311			
PEER080	0.0651 ( 222) S=0.334	0.1616 ( 351) S=0.002	0.1708 ( 164) S=0.029	0.0214 ( 222) S=0.751	-0.0039 ( 251) S=0.943	0.0708 ( 164) S=0.367	-0.0766 ( 222) S=0.256	0.1046 ( 351) S=0.050	0.0231 ( 164) S=0.769			
PEER081	0.0280 ( 251) S=0.654	0.1720 ( 394) S=0.001	0.1309 ( 176) S=0.084	0.0334 ( 251) S=0.598	0.0113 ( 394) S=0.023	0.0278 ( 176) S=0.714	-0.0208 ( 251) S=0.743	0.0814 ( 394) S=0.107	0.0329 ( 176) S=0.665			
PEER082	0.0903 ( 249) S=0.155	0.1429 ( 387) S=0.003	0.1556 ( 173) S=0.041	0.0617 ( 249) S=0.332	0.0215 ( 387) S=0.673	0.0447 ( 173) S=0.560	-0.0097 ( 249) S=0.879	0.1032 ( 387) S=0.042	0.0511 ( 173) S=0.504			
PEER083	0.0077 ( 228) S=0.894	0.2037 ( 348) S=0.001	0.1311 ( 167) S=0.091	0.0055 ( 228) S=0.934	0.0306 ( 348) S=0.570	0.0288 ( 167) S=0.711	-0.0687 ( 228) S=0.301	0.1059 ( 348) S=0.048	-0.0362 ( 167) S=0.641			
PEER084	0.0478 ( 227) S=0.473	0.1818 ( 345) S=0.001	0.1215 ( 165) S=0.120	-0.0112 ( 227) S=0.856	0.0151 ( 345) S=0.779	-0.0028 ( 165) S=0.971	-0.1024 ( 227) S=0.124	0.1156 ( 345) S=0.032	-0.0656 ( 165) S=0.403			
PEER085	0.0535 ( 194) S=0.459	0.2287 ( 301) S=0.001	0.2356 ( 120) S=0.010	0.0249 ( 194) S=0.730	0.0878 ( 301) S=0.128	0.0939 ( 120) S=0.308	-0.0417 ( 194) S=0.563	0.1530 ( 301) S=0.008	0.0128 ( 120) S=0.839			

TASK DIMENSION	AI Administration Test.			AI General Test			AI Electronics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER086	0.1330 ( 191) S=0.067	0.1755 ( 290) S=0.002	0.2301 ( 116) S=0.013	0.0422 ( 191) S=0.562	0.0346 ( 299) S=0.563	0.0662 ( 116) S=0.480	-0.0397 ( 191) S=0.586	0.1308 ( 299) S=0.024	-0.0165 ( 116) S=0.861
PEER087	0.0047 ( 203) S=0.947	0.2258 ( 315) S=0.001	0.1377 ( 137) S=0.103	-0.0027 ( 203) S=0.970	0.1360 ( 315) S=0.016	0.0517 ( 137) S=0.548	-0.0769 ( 203) S=0.275	0.1677 ( 315) S=0.003	-0.0075 ( 137) S=0.931
PEER088	0.0353 ( 201) S=0.229	0.1434 ( 311) S=0.011	0.1858 ( 133) S=0.032	0.0579 ( 201) S=0.414	-0.0073 ( 311) S=0.099	0.0576 ( 133) S=0.511	-0.0169 ( 201) S=0.812	0.0839 ( 311) S=0.140	0.0333 ( 133) S=0.704
PEER089	0.0433 ( 230) S=0.451	0.1995 ( 352) S=0.001	0.1296 ( 169) S=0.093	-0.0104 ( 230) S=0.875	0.0179 ( 352) S=0.736	-0.0124 ( 169) S=0.873	-0.0056 ( 230) S=0.322	0.1420 ( 352) S=0.008	-0.0399 ( 169) S=0.606
PEER090	0.0739 ( 228) S=0.266	0.2129 ( 349) S=0.001	0.1939 ( 165) S=0.013	0.0261 ( 228) S=0.695	0.0243 ( 349) S=0.650	0.0566 ( 165) S=0.470	-0.0642 ( 228) S=0.334	0.1433 ( 349) S=0.007	-0.0125 ( 165) S=0.873
PEER091	0.1395 ( 284) S=0.019	0.0160 ( 416) S=0.744	0.0283 ( 182) S=0.705	0.1039 ( 284) S=0.057	0.0534 ( 416) S=0.277	0.1080 ( 182) S=0.147	0.0918 ( 284) S=0.123	0.0251 ( 416) S=0.609	-0.0299 ( 182) S=0.689
PEER092	0.1521 ( 279) S=0.011	0.0290 ( 410) S=0.553	0.1201 ( 177) S=0.111	0.1464 ( 279) S=0.014	0.0083 ( 410) S=0.867	0.1661 ( 177) S=0.027	-0.0044 ( 279) S=0.942	0.0273 ( 410) S=0.582	0.0034 ( 177) S=0.965
PEER093	0.0159 ( 306) S=0.782	0.0438 ( 454) S=0.352	0.0282 ( 232) S=0.669	-0.0212 ( 306) S=0.712	0.0381 ( 454) S=0.061	0.0346 ( 232) S=0.600	-0.0144 ( 306) S=0.802	-0.0063 ( 454) S=0.893	-0.0269 ( 232) S=0.684
PEER094	0.0713 ( 306) S=0.213	0.0649 ( 446) S=0.171	0.0439 ( 226) S=0.512	0.0338 ( 306) S=0.121	0.0200 ( 446) S=0.674	0.0472 ( 226) S=0.480	0.0023 ( 306) S=0.968	0.0387 ( 446) S=0.415	0.0201 ( 226) S=0.763
PEER095	0.0082 ( 182) S=0.013	0.0583 ( 276) S=0.331	0.1437 ( 73) S=0.225	0.0263 ( 182) S=0.724	0.0371 ( 276) S=0.539	0.1021 ( 73) S=0.390	-0.0415 ( 182) S=0.578	0.0725 ( 276) S=0.230	0.0959 ( 73) S=0.420
PEER096	0.0886 ( 182) S=0.234	0.1210 ( 274) S=0.045	0.2923 ( 74) S=0.011	0.0873 ( 182) S=0.241	0.0920 ( 274) S=0.391	0.1591 ( 74) S=0.176	0.0025 ( 182) S=0.974	0.1063 ( 274) S=0.079	0.0519 ( 74) S=0.661



TASK DIMENSION	AI Administration Test			AI General Test			AI Electronics Test		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER097	-0.0003 ( 372) S=0.933	0.1603 ( 511) S=0.001	0.1169 ( 260) S=0.060	0.0116 ( 372) S=0.624	0.0883 ( 511) S=0.046	0.0309 ( 260) S=0.193	-0.0499 ( 372) S=0.337	0.0988 ( 511) S=0.025	0.0551 ( 260) S=0.376
PEER098	0.0423 ( 371) S=0.416	0.0946 ( 506) S=0.033	0.0900 ( 258) S=0.149	0.0430 ( 371) S=0.409	0.0350 ( 506) S=0.432	0.0849 ( 258) S=0.174	-0.0322 ( 371) S=0.536	0.0704 ( 506) S=0.114	0.0020 ( 258) S=0.974
PEER099	-0.0102 ( 346) S=0.853	0.1315 ( 482) S=0.074	0.0325 ( 234) S=0.621	0.0318 ( 346) S=0.556	0.0086 ( 482) S=0.850	-0.0041 ( 234) S=0.950	-0.0343 ( 346) S=0.525	0.0627 ( 482) S=0.170	-0.0064 ( 234) S=0.922
PEER100	0.0182 ( 334) S=0.740	0.0961 ( 466) S=0.038	0.0261 ( 219) S=0.700	0.0403 ( 334) S=0.374	0.0279 ( 466) S=0.546	0.0700 ( 219) S=0.302	-0.0322 ( 334) S=0.558	0.0974 ( 466) S=0.036	0.0323 ( 219) S=0.635
PEER101	0.0137 ( 333) S=0.803	0.0596 ( 512) S=0.178	0.0600 ( 236) S=0.353	0.0139 ( 333) S=0.800	0.0859 ( 512) S=0.092	0.0770 ( 236) S=0.238	-0.0519 ( 333) S=0.345	-0.0067 ( 512) S=0.379	-0.0255 ( 236) S=0.697
PEER102	0.0825 ( 336) S=0.131	0.0247 ( 512) S=0.577	0.0382 ( 240) S=0.555	0.0779 ( 336) S=0.154	0.0030 ( 512) S=0.946	0.0460 ( 240) S=0.478	0.0494 ( 336) S=0.367	0.0200 ( 512) S=0.651	0.0398 ( 240) S=0.539

TASK DIMENSION	Sex			Year of Enlistment			Education Level		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER001	0.0634 ( 432) S=0.188	-0.0461 ( 587) S=0.265	-0.0102 ( 359) S=0.243	-0.0779 ( 432) S=0.106	-0.0222 ( 587) S=0.591	-0.0655 ( 359) S=0.216	0.0222 ( 417) S=0.651	0.0381 ( 571) S=0.363	0.0310 ( 348) S=0.565
PEER002	0.0801 ( 405) S=0.107	0.0253 ( 554) S=0.552	0.0649 ( 319) S=0.248	-0.0278 ( 405) S=0.577	0.0236 ( 554) S=0.579	-0.0226 ( 319) S=0.688	0.0449 ( 391) S=0.376	0.0365 ( 540) S=0.397	0.0333 ( 310) S=0.560
PEER003	0.0020 ( 304) S=0.973	-0.0728 ( 360) S=0.168	-0.0592 ( 159) S=0.459	-0.0788 ( 304) S=0.170	-0.0083 ( 360) S=0.875	-0.1933 ( 159) S=0.015	-0.0154 ( 297) S=0.791	-0.0163 ( 345) S=0.763	0.0159 ( 153) S=0.846
PEER004	-0.0159 ( 310) S=0.781	-0.0950 ( 355) S=0.074	-0.1215 ( 156) S=0.131	-0.0135 ( 310) S=0.813	0.0224 ( 355) S=0.674	-0.0864 ( 156) S=0.283	-0.0131 ( 301) S=0.821	-0.0471 ( 339) S=0.387	0.0136 ( 143) S=0.670
PEER005	-0.0202 ( 300) S=0.728	-0.0400 ( 348) S=0.457	-0.1106 ( 149) S=0.179	-0.0652 ( 300) S=0.260	0.0020 ( 348) S=0.971	-0.1225 ( 149) S=0.137	-0.0521 ( 291) S=0.376	0.0284 ( 333) S=0.606	0.0227 ( 142) S=0.789
PEER006	0.0139 ( 289) S=0.814	-0.0737 ( 340) S=0.175	-0.0493 ( 140) S=0.563	-0.0326 ( 289) S=0.531	0.0007 ( 340) S=0.989	-0.0950 ( 140) S=0.264	0.0029 ( 281) S=0.961	0.0032 ( 324) S=0.954	0.0408 ( 133) S=0.569
PEER007	0.0508 ( 415) S=0.302	0.0485 ( 614) S=0.230	0.0100 ( 324) S=0.858	-0.0431 ( 415) S=0.361	0.0118 ( 614) S=0.770	-0.0208 ( 324) S=0.710	0.0075 ( 400) S=0.880	0.0045 ( 593) S=0.913	0.0690 ( 311) S=0.225
PEER008	0.0232 ( 416) S=0.636	-0.0326 ( 601) S=0.425	-0.0470 ( 318) S=0.404	-0.0766 ( 416) S=0.119	0.0712 ( 601) S=0.091	-0.0177 ( 318) S=0.754	0.0791 ( 401) S=0.114	0.0275 ( 581) S=0.509	0.0880 ( 305) S=0.125

TASK DIMENSION	Sex			Year of Enlistment			Education Level		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER009	-0.0454 ( 228) S=0.496	-0.0910 ( 249) S=0.152	-0.2066 ( 93) S=0.047	-0.0709 ( 228) S=0.286	0.0109 ( 249) S=0.854	-0.0668 ( 93) S=0.525	0.1108 ( 222) S=0.100	-0.0250 ( 237) S=0.702	0.1466 ( 88) S=0.173
PEER010	-0.0131 ( 232) S=0.843	-0.0295 ( 250) S=0.643	-0.1804 ( 96) S=0.079	-0.0191 ( 232) S=0.772	0.0452 ( 250) S=0.476	-0.0025 ( 96) S=0.989	0.0889 ( 226) S=0.183	-0.0722 ( 238) S=0.267	0.0385 ( 91) S=0.404
PEER011	0.0465 ( 231) S=0.482	-0.0446 ( 261) S=0.473	-0.0123 ( 96) S=0.905	0.0365 ( 231) S=0.922	-0.0097 ( 261) S=0.875	-0.0172 ( 96) S=0.868	0.0216 ( 224) S=0.747	0.0677 ( 250) S=0.286	-0.0638 ( 91) S=0.548
PEER012	0.0274 ( 228) S=0.681	-0.0372 ( 252) S=0.556	-0.1854 ( 90) S=0.090	0.0324 ( 228) S=0.627	0.0625 ( 252) S=0.323	0.0960 ( 90) S=0.368	-0.0155 ( 222) S=0.819	0.0031 ( 241) S=0.962	-0.0682 ( 86) S=0.523
PEER013	0.0253 ( 395) S=0.616	0.0263 ( 554) S=0.537	-0.1072 ( 271) S=0.078	-0.0591 ( 395) S=0.241	0.0173 ( 554) S=0.605	-0.0567 ( 271) S=0.352	0.0122 ( 384) S=0.812	0.0060 ( 535) S=0.890	0.0103 ( 262) S=0.869
PEER014	-0.0306 ( 389) S=0.547	0.0433 ( 537) S=0.317	-0.0407 ( 263) S=0.511	-0.1044 ( 389) S=0.040	-0.0149 ( 537) S=0.731	-0.1024 ( 263) S=0.097	0.0599 ( 379) S=0.245	0.0416 ( 520) S=0.344	-0.0712 ( 256) S=0.256
PEER015	-0.0603 ( 354) S=0.995	0.0035 ( 514) S=0.937	-0.0218 ( 277) S=0.718	-0.0773 ( 354) S=0.146	-0.0284 ( 514) S=0.520	-0.0458 ( 277) S=0.448	0.0786 ( 343) S=0.146	0.0353 ( 498) S=0.432	0.0578 ( 269) S=0.245
PEER016	-0.0623 ( 346) S=0.248	-0.0228 ( 501) S=0.610	-0.0535 ( 265) S=0.395	-0.1019 ( 346) S=0.058	0.0741 ( 501) S=0.098	0.0158 ( 265) S=0.798	0.1293 ( 335) S=0.018	0.0046 ( 486) S=0.920	0.0261 ( 257) S=0.677
PEER017	0.0433 ( 405) S=0.385	0.0102 ( 566) S=0.809	-0.0194 ( 340) S=0.721	-0.0996 ( 405) S=0.045	-0.0641 ( 566) S=0.128	-0.1332 ( 340) S=0.011	0.0095 ( 391) S=0.852	0.0612 ( 549) S=0.152	0.0335 ( 320) S=0.545
PEER018	-0.0004 ( 403) S=0.994	-0.0264 ( 565) S=0.531	-0.0125 ( 338) S=0.820	-0.1309 ( 403) S=0.009	-0.0096 ( 565) S=0.820	-0.1049 ( 338) S=0.054	0.0661 ( 389) S=0.194	0.0249 ( 549) S=0.561	0.0670 ( 327) S=0.227
PEER019	0.0641 ( 378) S=0.214	0.0490 ( 518) S=0.266	0.0523 ( 305) S=0.363	-0.0809 ( 378) S=0.116	-0.0566 ( 518) S=0.198	-0.0979 ( 305) S=0.088	0.0155 ( 365) S=0.767	-0.0019 ( 500) S=0.967	0.0349 ( 295) S=0.551



TASK DIMENSION	Sex			Year of Enlistment			Education Level		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER020	0.0556 ( 376) S=0.283	0.0582 ( 514) S=0.188	0.0705 ( 302) S=0.222	-0.1111 ( 376) S=0.031	-0.0204 ( 514) S=0.645	-0.0855 ( 302) S=0.138	0.0395 ( 363) S=0.454	0.0268 ( 497) S=0.551	0.0434 ( 292) S=0.458
PEER021	0.0900 ( 374) S=0.082	0.0995 ( 506) S=0.025	0.1029 ( 295) S=0.078	-0.1107 ( 374) S=0.032	-0.1069 ( 506) S=0.016	-0.1485 ( 295) S=0.011	0.0037 ( 362) S=0.945	0.0474 ( 488) S=0.297	0.0391 ( 285) S=0.511
PEER022	0.1666 ( 370) S=0.001	0.0657 ( 504) S=0.141	0.1149 ( 292) S=0.050	-0.1410 ( 370) S=0.007	0.0051 ( 504) S=0.910	-0.0499 ( 292) S=0.396	0.0120 ( 358) S=0.821	0.0071 ( 487) S=0.875	-0.0215 ( 292) S=0.720
PEER023	0.0693 ( 366) S=0.186	0.0707 ( 493) S=0.117	0.0516 ( 283) S=0.367	-0.0744 ( 366) S=0.156	-0.0542 ( 493) S=0.230	-0.0796 ( 283) S=0.182	0.0030 ( 354) S=0.956	0.0515 ( 476) S=0.262	-0.0078 ( 274) S=0.997
PEER024	0.0123 ( 368) S=0.814	0.0113 ( 501) S=0.800	-0.0094 ( 287) S=0.874	-0.0227 ( 368) S=0.113	0.0481 ( 501) S=0.282	0.0099 ( 287) S=0.867	0.0031 ( 357) S=0.954	-0.0475 ( 483) S=0.298	-0.1000 ( 278) S=0.096
PEER025	0.0326 ( 438) S=0.496	-0.0065 ( 621) S=0.872	-0.0139 ( 359) S=0.792	-0.0677 ( 438) S=0.157	-0.0582 ( 621) S=0.147	-0.0309 ( 359) S=0.126	0.0974 ( 425) S=0.045	-0.0295 ( 602) S=0.470	0.0068 ( 348) S=0.855
PEER026	0.0076 ( 429) S=0.875	-0.0056 ( 620) S=0.890	-0.0161 ( 350) S=0.765	-0.1128 ( 429) S=0.019	0.0118 ( 620) S=0.769	-0.0867 ( 350) S=0.106	0.1615 ( 417) S=0.001	-0.0189 ( 602) S=0.644	0.0457 ( 340) S=0.401
PEER027	-0.0031 ( 363) S=0.954	0.0224 ( 507) S=0.615	-0.0178 ( 284) S=0.765	-0.0343 ( 363) S=0.515	0.0002 ( 507) S=0.997	0.0042 ( 284) S=0.743	-0.0210 ( 354) S=0.694	0.0530 ( 491) S=0.241	-0.0500 ( 277) S=0.407
PEER028	0.0230 ( 361) S=0.664	0.0295 ( 502) S=0.509	-0.0139 ( 279) S=0.817	-0.0306 ( 361) S=0.562	0.0010 ( 502) S=0.982	0.0162 ( 279) S=0.788	0.0180 ( 352) S=0.737	0.0298 ( 486) S=0.512	-0.0256 ( 272) S=0.675
PEER029	0.0837 ( 424) S=0.085	0.0455 ( 586) S=0.272	0.0621 ( 368) S=0.235	-0.1090 ( 424) S=0.025	-0.0977 ( 586) S=0.018	-0.1703 ( 368) S=0.001	0.0266 ( 411) S=0.590	0.0232 ( 569) S=0.580	0.0407 ( 359) S=0.443
PEER030	0.0737 ( 412) S=0.135	0.0257 ( 573) S=0.538	0.0622 ( 351) S=0.245	-0.1048 ( 412) S=0.033	-0.0186 ( 573) S=0.655	-0.1210 ( 351) S=0.023	0.0491 ( 399) S=0.328	0.0136 ( 562) S=0.749	0.0280 ( 341) S=0.607

TASK DIMENSION	Sex			Year of Enlistment			Education Level		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER031	0.0080 ( 402) S=0.873	0.0459 ( 556) S=0.280	0.0261 ( 326) S=0.638	-0.0254 ( 402) S=0.611	-0.0975 ( 556) S=0.021	-0.1397 ( 326) S=0.012	-0.0131 ( 389) S=0.796	0.0756 ( 534) S=0.079	0.0816 ( 316) S=0.148
PEER032	0.0172 ( 394) S=0.713	0.0227 ( 546) S=0.503	0.0391 ( 318) S=0.487	-0.0675 ( 394) S=0.101	-0.0419 ( 546) S=0.328	-0.1241 ( 318) S=0.027	0.0232 ( 381) S=0.652	0.0269 ( 529) S= 0.537	0.0618 ( 303) S=0.280
PEER033	0.0140 ( 294) S=0.812	-0.0324 ( 395) S=0.520	-0.0944 ( 186) S=0.200	-0.1051 ( 294) S=0.072	-0.0498 ( 395) S=0.323	-0.0414 ( 186) S=0.574	0.0203 ( 286) S=0.732	0.0218 ( 381) S=0.671	-0.0423 ( 179) S=0.574
PEER034	-0.0051 ( 294) S=0.931	0.0203 ( 322) S=0.689	-0.0777 ( 181) S=0.299	-0.0702 ( 294) S=0.230	-0.0466 ( 392) S=0.357	-0.0287 ( 181) S=0.702	0.0695 ( 286) S=0.242	-0.0287 ( 379) S=0.453	-0.0344 ( 175) S=0.632
PEER035	0.0606 ( 425) S=0.213	-0.0170 ( 541) S=0.681	0.0005 ( 366) S=0.992	0.0143 ( 425) S=0.769	0.0243 ( 591) S=0.555	0.0282 ( 366) S=0.591	-0.0528 ( 411) S=0.285	-0.0502 ( 575) S=0.230	-0.0455 ( 256) S=0.392
PEER036	0.0531 ( 418) S=0.279	-0.0175 ( 581) S=0.674	-0.0245 ( 354) S=0.646	-0.0941 ( 418) S=0.055	0.0654 ( 581) S=0.115	-0.0321 ( 354) S=0.547	0.0834 ( 404) S=0.094	-0.0138 ( 565) S=0.655	-0.0798 ( 344) S=0.140
PEER037	0.0377 ( 378) S=0.465	0.0004 ( 575) S=0.993	-0.0433 ( 313) S=0.445	-0.0178 ( 378) S=0.730	-0.0263 ( 575) S=0.530	-0.0090 ( 313) S=0.873	0.0224 ( 366) S=0.669	0.0103 ( 557) S=0.809	0.0339 ( 303) S=0.556
PEER038	0.0164 ( 377) S=0.752	0.0477 ( 572) S=0.254	0.0172 ( 310) S=0.763	-0.0379 ( 377) S=0.463	-0.0022 ( 572) S=0.957	-0.0480 ( 310) S=0.391	0.0697 ( 365) S=0.184	0.0369 ( 554) S=0.387	0.0539 ( 300) S=0.352
PEER039	-0.0267 ( 390) S=0.599	0.0229 ( 541) S=0.589	-0.0748 ( 332) S=0.174	-0.0717 ( 390) S=0.158	-0.0620 ( 561) S=0.143	-0.0751 ( 332) S=0.172	0.0731 ( 376) S=0.157	0.0264 ( 542) S=0.540	-0.0204 ( 320) S=0.716
PEER040	-0.0791 ( 385) S=0.121	0.0190 ( 554) S=0.655	-0.0844 ( 323) S=0.130	-0.0442 ( 385) S=0.387	-0.0362 ( 554) S=0.394	-0.0545 ( 323) S=0.328	0.0939 ( 371) S=0.054	0.0507 ( 537) S=0.241	0.0240 ( 312) S=0.673
PEER041	-0.0155 ( 351) S=0.772	0.0422 ( 406) S=0.348	-0.0621 ( 282) S=0.298	-0.0614 ( 351) S=0.251	-0.0029 ( 436) S=0.949	-0.0251 ( 292) S=0.674	0.0138 ( 341) S=0.799	0.0196 ( 482) S=0.667	-0.0220 ( 276) S=0.715

TASK DIMENSION	Sex			Year of Enlistment			Education Level		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC42	-0.0172 ( 345) S=0.751	0.0199 ( 488) S=0.661	-0.0618 ( 275) S=0.307	-0.0708 ( 345) S=0.189	0.0946 ( 483) S=0.037	0.0068 ( 275) S=0.911	0.0441 ( 336) S=0.420	-0.0089 ( 475) S=0.846	-0.0128 ( 270) S=0.834
PEERC43	0.0920 ( 329) S=0.096	0.0313 ( 482) S=0.493	0.0235 ( 249) S=0.712	-0.0194 ( 329) S=0.726	-0.0166 ( 482) S=0.717	0.0064 ( 249) S=0.921	0.0259 ( 317) S=0.646	0.0598 ( 466) S=0.197	0.0704 ( 239) S=0.221
PEERC44	0.0502 ( 331) S=0.362	-0.0207 ( 473) S=0.653	-0.0283 ( 241) S=0.662	-0.0003 ( 331) S=0.996	0.0314 ( 473) S=0.495	0.0770 ( 241) S=0.234	0.0404 ( 318) S=0.473	0.0723 ( 457) S=0.123	0.0462 ( 230) S=0.485
PEERC45	0.0810 ( 303) S=0.160	-0.0031 ( 399) S=0.951	0.0493 ( 214) S=0.473	-0.0407 ( 303) S=0.480	0.1002 ( 399) S=0.045	0.0556 ( 214) S=0.418	0.0284 ( 294) S=0.628	-0.0643 ( 391) S=0.204	-0.0551 ( 211) S=0.426
PEERC46	-0.0160 ( 308) S=0.780	-0.0182 ( 397) S=0.718	-0.0134 ( 211) S=0.847	-0.0142 ( 308) S=0.804	0.0978 ( 397) S=0.051	0.0608 ( 211) S=0.379	0.0963 ( 298) S=0.097	-0.0402 ( 389) S=0.429	0.0004 ( 207) S=0.996
PEERC47	0.1013 ( 274) S=0.094	0.1247 ( 380) S=0.015	-0.1896 ( 183) S=0.010	-0.0571 ( 274) S=0.346	-0.0225 ( 380) S=0.663	-0.0646 ( 183) S=0.385	0.0195 ( 265) S=0.752	0.0102 ( 370) S=0.845	0.0145 ( 179) S=0.847
PEERC48	0.0668 ( 275) S=0.270	0.0684 ( 380) S=0.184	0.1244 ( 187) S=0.094	-0.0764 ( 275) S=0.207	-0.0231 ( 380) S=0.653	-0.1020 ( 187) S=0.171	0.0616 ( 267) S=0.316	0.0019 ( 370) S=0.971	0.0410 ( 179) S=0.980
PEERC49	0.1027 ( 313) S=0.070	0.0605 ( 465) S=0.193	0.0916 ( 233) S=0.163	0.0168 ( 313) S=0.767	0.0170 ( 465) S=0.715	0.0336 ( 233) S=0.609	0.0753 ( 301) S=0.193	0.0270 ( 455) S=0.566	0.0171 ( 227) S=0.798
PEERC50	0.0461 ( 314) S=0.416	0.0804 ( 459) S=0.085	-0.0370 ( 232) S=0.575	-0.0649 ( 314) S=0.252	0.0004 ( 459) S=0.993	-0.0036 ( 232) S=0.956	0.0995 ( 303) S=0.084	0.0263 ( 450) S=0.578	-0.0182 ( 227) S=0.785
PEERC51	0.0441 ( 398) S=0.330	0.0693 ( 557) S=0.102	0.0339 ( 326) S=0.542	-0.0044 ( 393) S=0.930	0.0432 ( 557) S=0.309	0.0364 ( 326) S=0.512	0.0018 ( 387) S=0.972	0.0425 ( 542) S=0.324	0.0165 ( 317) S=0.770
PEERC52	0.0267 ( 396) S=0.597	0.0654 ( 545) S=0.127	0.0274 ( 319) S=0.626	-0.0402 ( 396) S=0.425	0.0467 ( 545) S=0.277	0.0116 ( 319) S=0.837	0.0163 ( 385) S=0.749	0.0406 ( 530) S=0.351	0.0197 ( 310) S=0.730



TASK DIMENSION	Sex			Year of Enlistment			Education Level		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER053	0.0731 ( 385) S=0.152	0.0516 ( 571) S=0.218	0.1067 ( 294) S=0.068	-0.0360 ( 385) S=0.431	-0.0698 ( 571) S=0.096	-0.0741 ( 294) S=0.205	0.0379 ( 374) S=0.464	0.0384 ( 550) S=0.369	0.0501 ( 285) S=0.400
PEER054	0.0340 ( 376) S=0.511	0.1083 ( 561) S=0.010	0.0480 ( 284) S=0.421	-0.0365 ( 376) S=0.480	-0.0082 ( 561) S=0.847	0.0083 ( 284) S=0.890	0.0225 ( 366) S=0.668	-0.0147 ( 540) S=0.733	-0.0505 ( 276) S=0.403
PEER055	0.0853 ( 304) S=0.138	-0.0103 ( 426) S=0.832	-0.0352 ( 218) S=0.605	-0.0588 ( 304) S=0.397	-0.0094 ( 426) S=0.847	-0.0975 ( 218) S=0.152	-0.0044 ( 295) S=0.940	-0.0326 ( 413) S=0.509	-0.0328 ( 213) S=0.634
PEER056	-0.0140 ( 301) S=0.809	-0.0296 ( 420) S=0.545	-0.0271 ( 217) S=0.692	-0.0258 ( 301) S=0.656	0.0082 ( 420) S=0.867	-0.0534 ( 217) S=0.434	-0.0233 ( 292) S=0.691	-0.0363 ( 408) S=0.464	-0.0713 ( 212) S=0.301
PEER057	0.1031 ( 297) S=0.079	0.0165 ( 409) S=0.739	0.0517 ( 199) S=0.468	-0.0846 ( 297) S=0.149	0.0111 ( 409) S=0.822	-0.0487 ( 199) S=0.495	0.0316 ( 285) S=0.596	0.0282 ( 396) S=0.576	0.0247 ( 196) S=0.731
PEER058	0.0169 ( 291) S=0.773	0.0173 ( 412) S=0.726	-0.0217 ( 203) S=0.756	-0.0743 ( 291) S=0.206	-0.0180 ( 412) S=0.715	-0.0748 ( 203) S=0.283	-0.0069 ( 282) S=0.908	0.0201 ( 399) S=0.690	-0.0432 ( 203) S=0.541
PEER059	0.1250 ( 329) S=0.023	0.0417 ( 437) S=0.384	0.0742 ( 222) S=0.271	-0.0353 ( 329) S=0.524	-0.1265 ( 437) S=0.008	-0.1391 ( 222) S=0.038	-0.0092 ( 320) S=0.869	0.1077 ( 424) S=0.027	0.1178 ( 217) S=0.083
PEER060	0.0573 ( 325) S=0.303	-0.0027 ( 435) S=0.955	0.0459 ( 221) S=0.497	-0.0710 ( 325) S=0.202	-0.0886 ( 435) S=0.065	-0.1506 ( 221) S=0.025	0.0571 ( 316) S=0.311	0.0893 ( 422) S=0.067	0.1027 ( 216) S=0.133
PEER061	0.0374 ( 233) S=0.570	-0.0191 ( 196) S=0.791	-0.0842 ( 79) S=0.461	-0.0817 ( 233) S=0.214	-0.0132 ( 196) S=0.854	-0.1171 ( 79) S=0.304	0.0525 ( 229) S=0.429	0.0331 ( 193) S=0.648	0.1450 ( 78) S=0.205
PEER062	0.0283 ( 234) S=0.667	-0.0656 ( 194) S=0.363	-0.1308 ( 77) S=0.257	-0.0766 ( 234) S=0.243	0.0683 ( 194) S=0.344	0.0822 ( 77) S=0.477	0.1176 ( 230) S=0.075	0.0707 ( 191) S=0.331	0.1340 ( 76) S=0.249
PEER063	0.1387 ( 213) S=0.043	0.0313 ( 201) S=0.660	0.1179 ( 70) S=0.331	-0.0361 ( 213) S=0.601	0.0770 ( 201) S=0.277	-0.1954 ( 70) S=0.103	0.0735 ( 208) S=0.291	-0.0071 ( 197) S=0.921	0.1236 ( 69) S=0.312

TASK DIMENSION	Sex			Year of Enlistment			Education Level		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER064	0.1900 ( 211) S=0.006	0.0685 ( 198) S=0.337	0.1248 ( 68) S=0.311	-0.0624 ( 211) S=0.367	0.0552 ( 198) S=0.440	-0.0952 ( 68) S=0.440	0.1221 ( 207) S=0.080	-0.0023 ( 194) S=0.974	0.0275 ( 67) S=0.925
PEER065	-0.1226 ( 179) S=0.102	-0.0529 ( 207) S=0.449	-0.2081 ( 117) S=0.074	-0.0082 ( 179) S=0.913	0.0408 ( 207) S=0.559	-0.0632 ( 117) S=0.499	-0.0332 ( 173) S=0.664	0.0211 ( 198) S=0.768	0.0659 ( 112) S=0.490
PEER066	0.0064 ( 175) S=0.923	-0.0267 ( 206) S=0.703	-0.0217 ( 112) S=0.921	-0.0297 ( 175) S=0.697	-0.0244 ( 206) S=0.728	-0.0568 ( 112) S=0.552	-0.0705 ( 169) S=0.362	0.0245 ( 198) S=0.732	-0.0662 ( 107) S=0.498
PEER067	-0.0971 ( 173) S=0.204	-0.0880 ( 201) S=0.214	-0.2221 ( 114) S=0.018	0.0639 ( 173) S=0.404	0.0552 ( 201) S=0.436	-0.0041 ( 114) S=0.965	-0.0455 ( 167) S=0.559	0.0309 ( 194) S=0.669	0.0595 ( 109) S=0.539
PEER068	-0.0448 ( 167) S=0.565	0.0591 ( 201) S=0.404	-0.0574 ( 106) S=0.559	-0.0035 ( 167) S=0.964	-0.0427 ( 201) S=0.547	-0.0286 ( 106) S=0.771	0.0010 ( 161) S=0.990	0.0622 ( 194) S=0.389	0.0566 ( 101) S=0.574
PEER069	0.0396 ( 108) S=0.684	-0.0453 ( 110) S=0.638	-0.0231 ( 44) S=0.882	0.0989 ( 108) S=0.309	-0.0542 ( 110) S=0.574	-0.1239 ( 44) S=0.423	0.0 ( 104) S=1.000	-0.0211 ( 105) S=0.831	0.0424 ( 42) S=0.790
PEER070	0.0840 ( 108) S=0.388	-0.0119 ( 108) S=0.903	-0.0426 ( 40) S=0.794	0.0167 ( 108) S=0.863	0.0080 ( 108) S=0.934	-0.0798 ( 40) S=0.624	0.0317 ( 104) S=0.750	0.0016 ( 104) S=0.987	0.0674 ( 38) S=0.688
PEER071	-0.0655 ( 124) S=0.470	0.0172 ( 139) S=0.841	-0.2281 ( 60) S=0.030	0.1159 ( 124) S=0.200	-0.0431 ( 139) S=0.615	-0.1545 ( 60) S=0.238	-0.0737 ( 120) S=0.424	0.0293 ( 124) S=0.737	0.1792 ( 58) S=0.191
PEER072	-0.0697 ( 122) S=0.446	0.0668 ( 130) S=0.434	-0.0723 ( 59) S=0.586	0.0606 ( 122) S=0.508	-0.0996 ( 139) S=0.243	-0.1300 ( 59) S=0.297	-0.1123 ( 118) S=0.226	0.0924 ( 134) S=0.288	0.1204 ( 57) S=0.373
PEER073	-0.1206 ( 152) S=0.139	-0.0565 ( 185) S=0.445	-0.2709 ( 97) S=0.007	0.0985 ( 152) S=0.727	0.0233 ( 185) S=0.911	0.0123 ( 97) S=0.905	-0.0681 ( 147) S=0.413	-0.0339 ( 178) S=0.653	-0.0514 ( 93) S=0.624
PEER074	-0.1676 ( 151) S=0.040	0.0618 ( 183) S=0.406	-0.0780 ( 92) S=0.460	0.0759 ( 151) S=0.355	-0.0661 ( 183) S=0.374	-0.0431 ( 92) S=0.683	-0.0371 ( 146) S=0.657	0.0051 ( 176) S=0.947	-0.0397 ( 88) S=0.713

TASK DIMENSION	Sex			Year of Enlistment			Education Level		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEER075	0.0478 ( 147) S=0.565	0.0499 ( 179) S=0.507	-0.1052 ( 39) S=0.326	0.0445 ( 147) S=0.593	-0.0132 ( 179) S=0.861	-0.0599 ( 89) S=0.577	-0.1160 ( 143) S=0.168	-0.0034 ( 174) S=0.965	-0.1226 ( 86) S=0.261
PEER076	0.0537 ( 145) S=0.521	0.1308 ( 179) S=0.081	0.0392 ( 86) S=0.720	0.0190 ( 145) S=0.820	-0.0018 ( 179) S=0.981	-0.0666 ( 86) S=0.543	0.0568 ( 141) S=0.504	0.0522 ( 174) S=0.494	0.1409 ( 83) S=0.204
PEER077	-0.0689 ( 142) S=0.415	-0.0017 ( 180) S=0.982	-0.1641 ( 82) S=0.141	0.0848 ( 142) S=0.316	0.0238 ( 180) S=0.751	-0.0568 ( 82) S=0.612	-0.0726 ( 138) S=0.397	0.0373 ( 173) S=0.626	-0.0507 ( 79) S=0.657
PEER078	0.0111 ( 139) S=0.896	0.0809 ( 182) S=0.277	0.0623 ( 79) S=0.586	-0.0088 ( 139) S=0.918	-0.0188 ( 182) S=0.801	-0.1439 ( 79) S=0.206	0.0042 ( 135) S=0.961	0.0862 ( 175) S=0.257	0.0113 ( 76) S=0.923
PEER079	0.0318 ( 225) S=0.635	0.1564 ( 357) S=0.003	0.0948 ( 168) S=0.221	-0.0908 ( 225) S=0.175	-0.1510 ( 357) S=0.004	-0.1370 ( 168) S=0.077	-0.0087 ( 218) S=0.899	0.0590 ( 346) S=0.274	0.0697 ( 161) S=0.380
PEER080	-0.0094 ( 222) S=0.889	0.1118 ( 351) S=0.036	-0.0170 ( 164) S=0.829	-0.0765 ( 222) S=0.256	-0.1033 ( 351) S=0.053	-0.0747 ( 164) S=0.342	0.0947 ( 216) S=0.165	0.1190 ( 341) S=0.028	-0.1660 ( 158) S=0.037
PEER081	0.0845 ( 251) S=0.182	0.2223 ( 394) S=0.001	0.1739 ( 176) S=0.021	-0.1076 ( 251) S=0.039	-0.1756 ( 394) S=0.001	-0.1707 ( 176) S=0.023	0.0745 ( 245) S=0.246	0.0816 ( 379) S=0.113	0.1159 ( 171) S=0.131
PEER082	0.0646 ( 249) S=0.310	0.1010 ( 387) S=0.947	0.1062 ( 173) S=0.164	-0.1028 ( 249) S=0.106	-0.0910 ( 387) S=0.074	-0.1500 ( 173) S=0.049	0.0666 ( 243) S=0.301	0.0601 ( 373) S=0.247	0.0611 ( 168) S=0.431
PEER083	0.0530 ( 228) S=0.426	0.1751 ( 348) S=0.001	-0.0893 ( 167) S=0.251	-0.1424 ( 228) S=0.032	-0.1694 ( 348) S=0.002	-0.1944 ( 167) S=0.012	0.0334 ( 221) S=0.621	0.0923 ( 336) S=0.091	0.0787 ( 160) S=0.323
PEER084	-0.0006 ( 227) S=0.993	0.1067 ( 345) S=0.048	0.0366 ( 165) S=0.641	-0.1306 ( 227) S=0.049	-0.0576 ( 345) S=0.286	-0.1061 ( 165) S=0.175	0.0473 ( 220) S=0.485	0.0752 ( 333) S=0.171	0.0635 ( 159) S=0.428
PEER085	0.0318 ( 194) S=0.660	0.0679 ( 301) S=0.240	-0.0186 ( 120) S=0.840	-0.1393 ( 194) S=0.053	-0.1371 ( 301) S=0.017	-0.2623 ( 120) S=0.004	0.0565 ( 188) S=0.441	0.1022 ( 290) S=0.082	0.1479 ( 116) S=0.113



TASK DIMENSION	Sex			Year of Enlistment			Education Level		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC86	0.0227 ( 191) S=0.755	0.0505 ( 299) S=0.305	0.0013 ( 116) S=0.999	-0.1356 ( 191) S=0.061	-0.0777 ( 299) S=0.180	-0.1275 ( 116) S=0.173	0.0625 ( 185) S=0.398	0.1131 ( 288) S=0.055	0.1030 ( 112) S=0.280
PEERC87	0.0371 ( 203) S=0.599	0.0755 ( 315) S=0.181	-0.0397 ( 137) S=0.654	-0.0754 ( 203) S=0.285	-0.0918 ( 315) S=0.104	-0.1276 ( 137) S=0.137	-0.0219 ( 197) S=0.760	0.1341 ( 305) S=0.019	0.0383 ( 132) S=0.663
PEERC88	0.0309 ( 201) S=0.663	0.0889 ( 311) S=0.118	0.0199 ( 133) S=0.820	-0.0493 ( 201) S=0.487	-0.1157 ( 311) S=0.041	-0.1005 ( 123) S=0.250	0.0149 ( 195) S=0.837	0.1388 ( 301) S=0.016	0.0460 ( 128) S=0.606
PEERC89	0.1203 ( 230) S=0.069	0.1654 ( 352) S=0.002	0.0374 ( 169) S=0.630	-0.1765 ( 230) S=0.007	-0.1827 ( 352) S=0.001	-0.2154 ( 169) S=0.005	0.0378 ( 223) S=0.574	0.1199 ( 340) S=0.027	0.0904 ( 162) S=0.253
PEERC90	0.0156 ( 228) S=0.814	0.0987 ( 349) S=0.065	0.0364 ( 165) S=0.642	-0.1321 ( 228) S=0.046	-0.1089 ( 349) S=0.042	-0.1172 ( 165) S=0.134	0.0546 ( 221) S=0.419	0.1142 ( 337) S=0.036	0.1162 ( 159) S=0.146
PEERC91	0.0673 ( 284) S=0.258	-0.0051 ( 416) S=0.917	-0.0500 ( 192) S=0.503	-0.0154 ( 284) S=0.797	-0.0444 ( 416) S=0.367	-0.0395 ( 182) S=0.506	0.0187 ( 277) S=0.757	0.0032 ( 403) S=0.949	0.0178 ( 179) S=0.814
PEERC92	-0.0305 ( 279) S=0.612	0.0683 ( 410) S=0.167	-0.0275 ( 177) S=0.717	0.0170 ( 279) S=0.778	-0.0110 ( 410) S=0.824	0.0262 ( 177) S=0.730	0.0974 ( 272) S=0.109	0.0579 ( 398) S=0.249	0.0921 ( 173) S=0.228
PEERC93	0.0035 ( 306) S=0.951	0.0123 ( 454) S=0.795	-0.0021 ( 232) S=0.974	-0.0257 ( 306) S=0.654	-0.0372 ( 454) S=0.430	-0.0602 ( 232) S=0.315	-0.0221 ( 294) S=0.705	-0.0155 ( 440) S=0.745	-0.0585 ( 223) S=0.385
PEERC94	-0.0583 ( 306) S=0.309	0.0775 ( 446) S=0.102	0.0486 ( 226) S=0.467	0.0224 ( 306) S=0.697	-0.0335 ( 446) S=0.480	-0.0025 ( 226) S=0.970	0.0556 ( 294) S=0.342	0.0358 ( 433) S=0.458	0.0511 ( 218) S=0.453
PEERC95	0.0528 ( 182) S=0.471	0.0897 ( 276) S=0.137	0.0513 ( 73) S=0.666	-0.0091 ( 182) S=0.903	-0.0386 ( 276) S=0.523	-0.0157 ( 73) S=0.895	0.1505 ( 178) S=0.045	-0.0279 ( 268) S=0.649	0.1536 ( 70) S=0.204
PEERC96	0.0224 ( 182) S=0.764	0.0955 ( 274) S=0.115	0.0792 ( 74) S=0.503	-0.0088 ( 182) S=0.906	0.0020 ( 274) S=0.974	-0.0504 ( 74) S=0.670	0.1573 ( 178) S=0.036	-0.0006 ( 266) S=0.992	0.1956 ( 71) S=0.102

TASK DIMENSION	Sex			Year of Enlistment			Education Level		
	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE	PEER	SUPERVISOR	COMPOSITE
PEERC97	-0.0528 ( 372) S=0.310	0.0099 ( 511) S=0.823	-0.0862 ( 260) S=0.166	-0.0626 ( 372) S=0.229	-0.1163 ( 511) S=0.013	-0.1501 ( 260) S=0.015	-0.0135 ( 361) S=0.799	0.0984 ( 493) S=0.029	0.0819 ( 252) S=0.195
PEERC98	-0.0714 ( 371) S=0.170	0.0026 ( 506) S=0.954	-0.1065 ( 258) S=0.088	-0.0352 ( 371) S=0.499	-0.0747 ( 506) S=0.093	-0.1241 ( 258) S=0.047	-0.0213 ( 361) S=0.687	0.0708 ( 489) S=0.118	0.0183 ( 251) S=0.773
PEERC99	-0.0265 ( 346) S=0.624	0.0168 ( 482) S=0.713	-0.0270 ( 234) S=0.681	-0.0621 ( 346) S=0.249	-0.1254 ( 482) S=0.076	-0.1988 ( 234) S=0.004	0.0007 ( 336) S=0.990	0.0578 ( 464) S=0.214	0.0745 ( 227) S=0.264
PEERC100	0.0004 ( 334) S=0.994	0.0337 ( 466) S=0.467	-0.0704 ( 719) S=0.299	-0.0235 ( 334) S=0.668	-0.0682 ( 466) S=0.142	-0.0909 ( 719) S=0.180	0.0268 ( 324) S=0.631	0.0367 ( 450) S=0.438	0.0135 ( 212) S=0.845
PEERC101	-0.0152 ( 333) S=0.782	-0.0664 ( 512) S=0.134	-0.0522 ( 236) S=0.425	0.0188 ( 333) S=0.733	-0.0803 ( 512) S=0.069	-0.0056 ( 236) S=0.932	-0.0413 ( 322) S=0.461	0.0170 ( 492) S=0.707	0.0681 ( 226) S=0.308
PEERC102	-0.0096 ( 336) S=0.861	0.0247 ( 512) S=0.578	-0.0401 ( 240) S=0.536	0.0307 ( 336) S=0.574	-0.0309 ( 512) S=0.485	0.0574 ( 240) S=0.298	0.1128 ( 324) S=0.042	0.0167 ( 492) S=0.712	0.1077 ( 229) S=0.104

TASK DIMENSION	AFQT		
	PEER	SUPERVISOR	COMPOSITE
PEER001	C.0369 ( 431) S=0.445	C.0737 ( 586) S=0.074	0.1028 ( 358) S=0.052
PEER002	C.0566 ( 404) S=0.257	C.0181 ( 553) S=0.671	0.0903 ( 318) S=0.108
PEER003	-0.0222 ( 303) S=0.700	C.0667 ( 359) S=0.207	0.0618 ( 158) S=0.440
PEER004	C.0142 ( 309) S=0.803	C.0786 ( 354) S=0.140	0.0890 ( 155) S=0.271
PEER005	0.0285 ( 299) S=0.624	C.0497 ( 347) S=0.356	0.1724 ( 149) S=0.036
PEER006	0.0677 ( 288) S=0.252	C.1426 ( 339) S=0.009	0.1688 ( 129) S=0.047
PEER007	0.0399 ( 414) S=0.418	C.1332 ( 613) S=0.001	0.1369 ( 323) S=0.014
PEER008	0.0526 ( 415) S=0.285	C.1192 ( 600) S=0.003	0.0941 ( 317) S=0.094



TASK DIMENSION	AFQT		
	PEER	SUPERVISOR	COMPOSITE
PEERC09	C.0862 ( 227) S=0.196	C.1686 ( 248) S=0.006	C.0715 ( 92) S=0.498
PEER010	C.0581 ( 231) S=0.379	C.1389 ( 249) S=0.028	C.1127 ( 95) S=0.277
PEER011	C.0153 ( 230) S=0.818	C.1362 ( 260) S=0.028	C.0837 ( 95) S=0.420
PEER012	C.0294 ( 227) S=0.659	C.1306 ( 251) S=0.039	C.1473 ( 89) S=0.168
PEER013	C.0330 ( 394) S=0.514	C.0604 ( 553) S=0.156	C.0441 ( 270) S=0.471
PEER014	C.0665 ( 388) S=0.191	C.0335 ( 536) S=0.439	C.0514 ( 262) S=0.407
PEER015	C.0588 ( 353) S=0.271	C.0083 ( 513) S=0.851	-0.0021 ( 276) S=0.972
PEER016	C.1372 ( 345) S=0.011	C.0598 ( 500) S=0.182	C.0625 ( 264) S=0.311
PEER017	C.0843 ( 404) S=0.090	C.0169 ( 565) S=0.698	C.0488 ( 339) S=0.371
PEER018	C.0973 ( 402) S=0.051	C.0328 ( 564) S=0.437	C.0951 ( 337) S=0.119
PEER019	C.0216 ( 377) S=0.676	C.0573 ( 517) S=0.193	C.0545 ( 204) S=0.344

TASK DIMENSION	AFQT		
	PEER	SUPERVISOR	COMPOSITE
PEER020	0.0370 ( 375) S=0.474	0.0033 ( 513) S=0.941	0.0088 ( 301) S=0.879
PEER021	0.0264 ( 373) S=0.611	0.0408 ( 505) S=0.360	0.0301 ( 294) S=0.607
PEER022	0.0141 ( 369) S=0.787	0.0247 ( 503) S=0.580	0.0170 ( 291) S=0.773
PEER023	0.0421 ( 365) S=0.423	0.0652 ( 492) S=0.149	0.0532 ( 282) S=0.373
PEER024	-0.0108 ( 367) S=0.837	0.0221 ( 500) S=0.622	0.0082 ( 286) S=0.890
PEER025	0.0345 ( 437) S=0.471	0.0609 ( 620) S=0.130	0.0790 ( 358) S=0.136
PEER026	0.0156 ( 428) S=0.748	0.0540 ( 619) S=0.179	0.0358 ( 349) S=0.505
PEER027	0.0290 ( 362) S=0.582	0.0763 ( 506) S=0.086	0.0983 ( 293) S=0.099
PEER028	0.0276 ( 360) S=0.601	0.0756 ( 501) S=0.091	0.1064 ( 278) S=0.076
PEER029	0.0514 ( 423) S=0.291	-0.0064 ( 585) S=0.877	-0.0121 ( 367) S=0.730
PEER030	0.0104 ( 411) S=0.833	-0.0200 ( 577) S=0.632	-0.0049 ( 350) S=0.928

TASK DIMENSION	AFQT		
	PEER	SUPERVISOR	COMPOSITE
PEER031	0.0467 ( 401) S=0.351	0.0380 ( 555) S=0.371	0.0261 ( 325) S=0.629
PEER032	0.0502 ( 393) S=0.321	-0.0018 ( 545) S=0.967	0.0452 ( 317) S=0.423
PEER033	0.0822 ( 293) S=0.128	0.0608 ( 394) S=0.226	0.0906 ( 185) S=0.220
PEER034	0.1010 ( 293) S=0.084	0.0812 ( 391) S=0.109	0.1162 ( 180) S=0.120
PEER035	0.0464 ( 424) S=0.341	0.0219 ( 590) S=0.595	0.0386 ( 365) S=0.462
PEER036	0.0539 ( 417) S=0.272	0.0246 ( 580) S=0.555	0.0629 ( 353) S=0.238
PEER037	0.0381 ( 377) S=0.461	0.0655 ( 574) S=0.117	0.0849 ( 312) S=0.134
PEER038	0.0450 ( 376) S=0.385	0.0100 ( 571) S=0.812	0.0184 ( 309) S=0.747
PEER039	0.0352 ( 389) S=0.489	0.0435 ( 560) S=0.305	0.0831 ( 231) S=0.131
PEER040	0.0297 ( 384) S=0.562	0.0031 ( 553) S=0.943	0.0467 ( 322) S=0.404
PEER041	0.0073 ( 350) S=0.892	0.0382 ( 495) S=0.397	0.0495 ( 281) S=0.408



TASK DIMENSION	AFQT		
	PEER	SUPERVISOR	COMPOSITE
PEER042	-0.3103 ( 344) S=0.849	0.0447 ( 437) S=0.325	0.0603 ( 274) S=0.320
PEER043	0.0558 ( 328) S=0.314	0.0742 ( 481) S=0.104	0.0764 ( 243) S=0.231
PEER044	0.0645 ( 330) S=0.243	0.0962 ( 472) S=0.037	0.1347 ( 240) S=0.037
PEER045	0.0884 ( 303) S=0.125	0.0574 ( 398) S=0.253	0.0741 ( 214) S=0.170
PEER046	0.1428 ( 308) S=0.012	0.0928 ( 396) S=0.065	0.1400 ( 211) S=0.031
PEER047	0.0635 ( 274) S=0.295	0.0568 ( 379) S=0.270	0.0416 ( 183) S=0.575
PEER048	0.0634 ( 275) S=0.295	0.0721 ( 379) S=0.161	0.0724 ( 182) S=0.332
PEER049	-0.0292 ( 312) S=0.607	0.0220 ( 465) S=0.636	-0.0200 ( 223) S=0.761
PEERC50	0.0490 ( 313) S=0.398	0.0247 ( 459) S=0.598	0.0059 ( 232) S=0.929
PEER051	-0.0286 ( 397) S=0.570	0.0726 ( 556) S=0.087	0.0621 ( 325) S=0.264
PEER052	-0.0255 ( 395) S=0.614	0.0792 ( 544) S=0.065	0.0440 ( 318) S=0.435

TASK DIMENSION	AFQT		
	PEER	SUPERVISOR	COMPOSITE
PEER053	C.0303 ( 384) S=C.553	C.0339 ( 570) S=C.419	0.0381 ( 293) S=0.516
PEER054	0.0745 ( 375) S=0.150	0.0070 ( 560) S=0.869	0.0510 ( 283) S=0.393
PEER055	0.0018 ( 303) S=0.976	0.0709 ( 425) S=0.145	0.0687 ( 217) S=0.314
PEER056	-0.0303 ( 300) S=0.596	0.0103 ( 419) S=0.834	-0.0034 ( 716) S=0.960
PEER057	0.0337 ( 292) S=0.566	0.0749 ( 408) S=0.131	0.0402 ( 199) S=0.573
PEER058	-0.0719 ( 290) S=0.222	-0.0160 ( 411) S=0.747	-0.0981 ( 207) S=0.160
PEER059	0.0575 ( 328) S=0.299	0.0238 ( 435) S=0.620	0.0079 ( 221) S=0.884
PEER060	0.0413 ( 374) S=0.459	-0.0017 ( 434) S=0.972	0.0124 ( 220) S=0.854
PEER061	0.0229 ( 232) S=0.729	C.0584 ( 195) S=0.416	0.0707 ( 79) S=0.536
PEER062	-0.0066 ( 233) S=0.920	0.0598 ( 194) S=0.407	0.1851 ( 77) S=0.107
PEER063	0.0023 ( 212) S=0.974	0.1503 ( 201) S=0.033	-0.0177 ( 70) S=0.884

TASK DIMENSION	AFQT		
	PEER	SUPERVISOR	COMPOSITE
PEERC64	-0.0504 ( 210) S=0.467	C.1061 ( 198) S=C.137	0.0233 ( 68) S=0.350
PEERC65	0.1026 ( 179) S=0.172	0.1318 ( 207) S=C.058	0.0614 ( 117) S=0.511
PEERC66	0.0952 ( 175) S=0.210	-C.0100 ( 206) S=C.887	-0.0005 ( 112) S=0.996
PEERC67	0.1469 ( 173) S=0.054	0.0816 ( 201) S=C.249	0.0585 ( 114) S=0.526
PEERC68	0.1213 ( 167) S=0.118	-0.0034 ( 201) S=0.961	0.0251 ( 106) S=0.798
PEERC69	0.1220 ( 108) S=0.208	C.0405 ( 110) S=0.675	0.0153 ( 44) S=0.922
PEERC70	0.0341 ( 108) S=0.726	-C.0112 ( 108) S=C.909	0.0156 ( 40) S=0.924
PEERC71	0.1724 ( 124) S=0.056	0.0675 ( 139) S=C.430	0.1199 ( 60) S=0.361
PEERC72	0.1278 ( 122) S=0.161	0.0103 ( 139) S=0.904	0.0376 ( 59) S=0.777
PEERC73	0.1446 ( 152) S=0.076	0.0835 ( 185) S=0.259	0.0852 ( 97) S=0.407
PEERC74	0.1690 ( 151) S=0.038	-0.0041 ( 183) S=0.957	0.0304 ( 92) S=0.774



TASK DIMENSION	AFQT		
	PEER	SUPERVISOR	COMPOSITE
PEER075	0.1620 ( 147) S=0.050	0.0787 ( 175) S=0.295	0.1184 ( 89) S=0.269
PEER076	0.2396 ( 145) S=0.004	0.0307 ( 179) S=0.683	0.2298 ( 86) S=0.033
PEER077	0.1902 ( 142) S=0.023	-0.0029 ( 180) S=0.969	0.0857 ( 82) S=0.444
PEER078	0.1593 ( 139) S=0.061	-0.0542 ( 182) S=0.467	0.0487 ( 79) S=0.670
PEER079	0.0562 ( 224) S=0.403	0.0716 ( 356) S=0.177	0.1147 ( 167) S=0.140
PEER080	-0.0024 ( 221) S=0.972	0.0767 ( 350) S=0.152	0.0408 ( 163) S=0.605
PEER081	-0.0196 ( 250) S=0.758	0.0306 ( 393) S=0.545	-0.0228 ( 175) S=0.764
PEER082	-0.0230 ( 248) S=0.718	0.0718 ( 386) S=0.159	-0.0024 ( 172) S=0.965
PEER083	0.0147 ( 227) S=0.826	0.0392 ( 347) S=0.467	0.0341 ( 166) S=0.662
PEER084	-0.0087 ( 226) S=0.896	0.0691 ( 344) S=0.201	-0.0101 ( 164) S=0.898
PEER085	0.0172 ( 193) S=0.812	0.1226 ( 300) S=0.034	0.1169 ( 119) S=0.205

TASK DIMENSION	AFQT		
	PEER	SUPERVISOR	COMPOSITE
PEER086	C.0016 ( 190) S=0.982	C.0841 ( 298) S=0.148	0.0706 ( 115) S=0.452
PEER087	-0.0132 ( 202) S=0.892	0.1327 ( 314) S=0.019	0.0662 ( 136) S=0.444
PEER088	0.0204 ( 200) S=0.774	0.0471 ( 310) S=0.409	0.1007 ( 132) S=0.250
PEER089	0.0226 ( 229) S=0.733	0.0704 ( 351) S=0.188	0.0514 ( 168) S=0.508
PEER090	0.0324 ( 227) S=0.628	0.0668 ( 348) S=0.071	0.0662 ( 164) S=0.400
PEER091	0.1123 ( 283) S=0.059	0.0423 ( 416) S=0.390	0.1264 ( 182) S=0.089
PEER092	0.0819 ( 278) S=0.174	0.0512 ( 410) S=0.301	0.1076 ( 177) S=0.154
PEER093	0.0058 ( 305) S=0.920	0.0692 ( 453) S=0.141	-0.0191 ( 231) S=0.772
PEER094	0.0647 ( 305) S=0.260	0.0568 ( 445) S=0.232	0.0403 ( 225) S=0.543
PEER095	-0.0647 ( 181) S=0.387	0.0156 ( 275) S=0.797	-0.0241 ( 72) S=0.840
PEER096	0.0128 ( 181) S=0.864	0.0149 ( 273) S=0.806	0.0129 ( 73) S=0.914

TASK DIMENSION	AFQT		
	PEER	SUPERVISOR	COMPOSITE
PEER097	0.0278 ( 371) S=0.593	0.0963 ( 510) S=0.030	0.0288 ( 259) S=0.113
PEER098	0.0194 ( 370) S=0.710	0.0873 ( 505) S=0.050	0.1025 ( 257) S=0.101
PEER099	0.0367 ( 345) S=0.474	0.0728 ( 481) S=0.111	0.0512 ( 233) S=0.437
PEER100	0.0092 ( 333) S=0.868	0.0864 ( 465) S=0.063	0.1200 ( 218) S=0.077
PEER101	0.0032 ( 332) S=0.954	0.0836 ( 511) S=0.059	0.1122 ( 235) S=0.086
PEER102	0.0459 ( 335) S=0.402	0.0379 ( 511) S=0.392	0.0525 ( 239) S=0.419